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HEALTHCARE & PERSONAL CARE

PRODUCT CATALOGUE

01 Temperature measurement

02 Blood pressure monitoring

03 Glucose & oxygen monitoring

04 Respiratory & nasal care

05 Breast pumps & vein finders

06 Oral care & hearing aids

COCET

Digital Thermometer

KFT-01

- Rigid tip
- Fast read
- Dust and waterproof grade IP55
- Double scale
- Last measurement record
- Beeps
- Fever alarm
- Auto-off

KFT-02

- Rigid tip
- Translucent body
- Fast read
- Dust and waterproof grade IP55
- Double scale
- Last measurement record
- Beeps
- Fever alarm
- Auto-off

KFT-03

- Flexible tip
- Fast read
- Dust and waterproof grade IP54
- Double scale
- Last measurement record
- Beeps
- Fever alarm
- Auto-off

KFT-03C

- Flexible tip
- Cartoon type
- Fast read
- Dust and waterproof grade IP54
- Double scale
- Last measurement record
- Beeps
- Fever alarm
- Auto-off

PRODUCT SPECIFICATIONS

Model No.:	KFT-01	KFT-02	KFT-03	KFT-03C
Display:	LCD, 3.5 digits, 19mm × 7.5mm	LCD, 3.5 digits, 15.6mm × 6mm	LCD, 3.5 digits, 16mm × 7.5mm	LCD, 3.5 digits, 16mm × 7.5mm
Measurement scope:	32.0°C ~ 42.9°C (90.0°F ~ 109.9°F); Temperature <32.0°C (90.0°F) display Lo°C (Lo°F); Temperature >42.9°C (109.9°F) display Hi°C (Hi°F);	32.0°C ~ 42.9°C (90.0°F ~ 109.9°F); Temperature <32.0°C (90.0°F) display Lo°C (Lo°F); Temperature >42.9°C (109.9°F) display Hi°C (Hi°F);	32.0°C ~ 42.9°C (90.0°F ~ 109.9°F); Temperature <32.0°C (90.0°F) display Lo°C (Lo°F); Temperature >42.9°C (109.9°F) display Hi°C (Hi°F);	32.0°C ~ 42.9°C (90.0°F ~ 109.9°F); Temperature <32.0°C (90.0°F) display Lo°C (Lo°F); Temperature >42.9°C (109.9°F) display Hi°C (Hi°F);
Response:	Approx. 60 secs OP	Approx. 60 secs OP	Approx. 60 secs OP	Approx. 60 secs OP
Apply for:	Oral / Axillary / Rectal	Oral / Axillary / Rectal	Oral / Axillary / Rectal	Oral / Axillary / Rectal
Accuracy:	(35.5°C ~ 42.0°C) ±0.1°C; (95.9°F ~ 107.6°F) ±0.2°F; (32.0°C ~ 35.4°C) ±0.2°C; (90.0°F ~ 95.8°F) ±0.4°F; (42.1°C ~ 42.9°C) ±0.2°C; (107.7°F ~ 109.9°F) ±0.4°F;	(35.5°C ~ 42.0°C) ±0.1°C; (95.9°F ~ 107.6°F) ±0.2°F; (32.0°C ~ 35.4°C) ±0.2°C; (90.0°F ~ 95.8°F) ±0.4°F; (42.1°C ~ 42.9°C) ±0.2°C; (107.7°F ~ 109.9°F) ±0.4°F;	(35.5°C ~ 42.0°C) ±0.1°C; (95.9°F ~ 107.6°F) ±0.2°F; (32.0°C ~ 35.4°C) ±0.2°C; (90.0°F ~ 95.8°F) ±0.4°F; (42.1°C ~ 42.9°C) ±0.2°C; (107.7°F ~ 109.9°F) ±0.4°F;	(35.5°C ~ 42.0°C) ±0.1°C; (95.9°F ~ 107.6°F) ±0.2°F; (32.0°C ~ 35.4°C) ±0.2°C; (90.0°F ~ 95.8°F) ±0.4°F; (42.1°C ~ 42.9°C) ±0.2°C; (107.7°F ~ 109.9°F) ±0.4°F;
Resolution:	0.1°C (0.1°F) OP	0.1°C (0.1°F) OP	0.1°C (0.1°F) OP	0.1°C (0.1°F) OP
Tip:	Rigid tip	Rigid tip	Flexible tip	Flexible tip
Units of measurement:	Double scale can be switched	Double scale can be switched	Double scale can be switched	Double scale can be switched
Sound prompt:	Button tone, end of measurement prompt, fever prompt	Button tone, end of measurement prompt, fever prompt	Button tone, end of measurement prompt, fever prompt	Button tone, end of measurement prompt, fever prompt
Dust and waterproof grade:	IP55 OP	IP55	IP54 OP	IP54 OP
Auto-off function:	Auto-off function (no operation 8 mins)	Auto-off function (no operation 8 mins)	Auto-off function (no operation 8 mins)	Auto-off function (no operation 8 mins)
Battery type:	DC 1.5V, LR41 or AG3	DC 1.5V, LR41 or AG3	DC 1.5V, LR41 or AG3	DC 1.5V, LR41 or AG3
Battery life:	Approx. 1200 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 1200 times.)	Approx. 1200 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 1200 times.)	Approx. 1200 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 1200 times.)	Approx. 1200 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 1200 times.)
Unit dimension:	125mm × 18mm × 9.2mm	133mm × 16mm × 9.5mm	128mm × 19mm × 10mm	136mm × 23mm × 16mm
Unit weight:	Approx. 10g (including battery)	Approx. 9g (including battery)	Approx. 10g (including battery)	Approx. 11g (including battery)
Packing:	1 PC / Gift box; 40 Gift boxes / Inner box; 10 Inner boxes / CTN;	1 PC / Gift box; 50 Gift boxes / Inner box; 10 Inner boxes / CTN;	1 PC / Gift box; 50 Gift boxes / Inner box; 10 Inner boxes / CTN;	1 PC / Slide blister; 30 Slide blister / Inner box; 10 Inner boxes / CTN;
CTN dimension:	58cm × 32cm × 35cm	58cm × 32cm × 35cm	58cm × 32cm × 35cm	56cm × 25.4cm × 39.2cm
G.W.:	Approx. 14.5kg (including battery)	Approx. 12.6kg (including battery)	Approx. 16.3kg (including battery)	Approx. 12kg (including battery)
N.W.:	Approx. 4kg (including battery)	Approx. 3.5kg (including battery)	Approx. 4.8kg (including battery)	Approx. 3.5kg (including battery)

" OP " mark indicates that there are other options available

Digital Thermometer

KFT-04

- Rigid tip
- Fast read
- Dust and waterproof grade IP54
- Double scale
- Last measurement record
- Beeps
- Fever alarm
- Auto-off

KFT-05

- Flexible tip
- Big LCD
- Fast read
- Dust and waterproof grade IP55
- 15 secs actual measurement
- Double scale
- Last measurement record
- Beeps
- Fever alarm
- Auto-off

KFT-05L

- Flexible tip
- High precision
- Big LCD
- Fast read
- LCD 3 colors backlights
- Dust and waterproof grade IP55
- 10 second predictive measurement
- Prediction measurement, actual measurement dual mode automatic conversion
- Double scale
- Last measurement record
- Beeps
- Fever alarm
- Auto-off

KFT-06

- Flexible tip
- Thermal head protection cover
- Fast read
- Dust and waterproof grade IP22
- Double scale
- Last measurement record
- Beeps
- Fever alarm
- Auto-off

PRODUCT SPECIFICATIONS

Model No.:	KFT-04	KFT-05	KFT-05L	KFT-06
Display:	LCD, 3.5 digits, 16mm × 7.5mm	LCD, 3.5 digits, 23.5mm × 15.5mm	LCD 3 colors backlights, 4.5 digits, 23.5mm × 15.5mm OP	LCD, 3.5 digits, 19mm × 7.5mm
Measurement scope:	32.0°C ~ 42.9°C (90.0°F ~ 109.9°F); Temperature <32.0°C (90.0°F) display Lo°C (Lo°F); Temperature >42.9°C (109.9°F) display Hi°C (Hi°F);	32.0°C ~ 42.9°C (90.0°F ~ 109.9°F); Temperature <32.0°C (90.0°F) display Lo°C (Lo°F); Temperature >42.9°C (109.9°F) display Hi°C (Hi°F);	32.00°C ~ 42.99°C (89.60°F ~ 109.38°F); Temperature <32.00°C (89.60°F) display Lo°C (Lo °F); Temperature >42.99°C (109.38°F) display Hi°C (Hi°F);	32.0°C ~ 42.9°C (90.0°F ~ 109.9°F); Temperature <32.0°C (90.0°F) display Lo°C (Lo°F); Temperature >42.9°C (109.9°F) display Hi°C (Hi°F);
Response:	Approx. 60 secs OP	Approx. 15 secs	Approx. 10 secs	Approx. 60 secs OP
Apply for:	Oral / Axillary / Rectal	Oral / Axillary / Rectal	Oral / Axillary / Rectal	Oral / Axillary / Rectal
Accuracy:	(35.5°C ~ 42.0°C) ±0.1°C; (95.9°F ~ 107.6°F) ±0.2°F; (32.0°C ~ 35.4°C) ±0.2°C; (90.0°F ~ 95.8°F) ±0.4°F; (42.1°C ~ 42.9°C) ±0.2°C; (107.7°F ~ 109.9°F) ±0.4°F;	(35.5°C ~ 42.0°C) ±0.1°C; (95.9°F ~ 107.6°F) ±0.2°F; (32.0°C ~ 35.4°C) ±0.2°C; (90.0°F ~ 95.8°F) ±0.4°F; (42.1°C ~ 42.9°C) ±0.2°C; (107.7°F ~ 109.9°F) ±0.4°F;	(35.50°C ~ 42.00°C) ±0.1°C; (95.90°F ~ 107.60°F) ±0.2°F; (32.00°C ~ 35.49°C) ±0.2°C; (89.60°F ~ 95.89°F) ±0.4°F; (42.01°C ~ 42.99°C) ±0.2°C; (107.61°F ~ 109.38°F) ±0.4°F;	(35.5°C ~ 42.0°C) ±0.1°C; (95.9°F ~ 107.6°F) ±0.2°F; (32.0°C ~ 35.4°C) ±0.2°C; (90.0°F ~ 95.8°F) ±0.4°F; (42.1°C ~ 42.9°C) ±0.2°C; (107.7°F ~ 109.9°F) ±0.4°F;
Resolution:	0.1°C (0.1°F) OP	0.1°C (0.1°F) OP	0.01°C (0.01°F) OP	0.1°C (0.1°F) OP
Tip:	Rigid tip	Flexible tip	Flexible tip	Flexible tip
Units of measurement:	Double scale can be switched	Double scale can be switched	Double scale can be switched	Double scale can be switched
Sound prompt:	Button tone, end of measurement prompt, fever prompt	Button tone, end of measurement prompt, fever prompt	Button tone, end of measurement prompt, fever prompt	Button tone, end of measurement prompt, fever prompt
Dust and waterproof grade:	IP54 OP	IP55 OP	IP55 OP	IP22
Auto-off function:	Auto-off function (no operation 8 mins)	Auto-off function (no operation 8 mins)	Auto-off function (no operation 5 mins)	Auto-off function (no operation 8 mins)
Battery type:	DC 1.5V, LR41 or AG3	DC 1.5V, LR1130	DC 3V, CR1632	DC 1.5V, LR41 or AG3
Battery life:	Approx. 1200 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 1200 times.)	Approx. 600 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 600 times.)	Approx. 600 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 600 times.)	Approx. 1200 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 1200 times.)
Unit dimension:	128mm × 19mm × 10mm	135mm × 28mm × 12mm	136mm × 28mm × 12mm	132mm × 20mm × 7mm
Unit weight:	Approx. 10g (including battery)	Approx. 15g (including battery)	Approx. 17g (including battery)	Approx. 14g (including battery)
Packing:	1 PC / Card; 50 Card / Inner box; 10 Inner boxes / CTN;	1 PC / Gift box; 20 Gift boxes / Inner box; 10 Inner boxes / CTN;	1 PC / Gift box; 20 Gift boxes / Inner box; 10 Inner boxes / CTN;	1 PC / Blister packing; 50 Blister packing/ Inner box; 10 Inner boxes / CTN;
CTN dimension:	58cm × 32cm × 35cm	47.5cm × 30.5cm × 32.5cm	47.5cm × 30.5cm × 32.5cm	56cm × 29cm × 38cm
G.W.:	Approx. 16.3kg (including battery)	Approx. 10.5kg (including battery)	Approx. 10.5kg (including battery)	Approx. 15.5kg (including battery)
N.W.:	Approx. 4.8kg (including battery)	Approx. 3kg (including battery)	Approx. 3.2kg (including battery)	Approx. 6.8kg (including battery)

" OP " mark indicates that there are other options available " " mark means LCD 3 colors back lights display

Digital Thermometer

KFT-07

- Flexible tip
- Fast read
- Dust and waterproof grade IP47
- Double scale
- Last measurement record
- Beeps
- Fever alarm
- Auto-off

KFT-08

- Flexible tip
- High precision
- Big LCD
- Fast read
- LCD 3 colors backlights
- Dust and waterproof grade IP55
- 10 second predictive measurement
- Prediction measurement, actual measurement dual mode automatic conversion
- Double scale
- Last measurement record
- Beeps
- Fever alarm
- Auto-off

KFT-09

- Flexible tip
- High precision
- Big LCD
- Fast read
- LCD 3 colors backlights
- Dust and waterproof grade IP55
- 10 second predictive measurement
- Prediction measurement, actual measurement dual mode automatic conversion
- For measuring rectal temperature
- Double scale
- Last measurement record
- Beeps
- Fever alarm
- Auto-off

KFT-10

- Flexible tip
- High precision
- Big LCD
- Fast read
- LCD 3 colors backlights
- Dust and waterproof grade IP55
- 10 second predictive measurement
- Prediction measurement, actual measurement dual mode automatic conversion
- Double scale
- Last measurement record
- Beeps
- Fever alarm
- Auto-off

PRODUCT SPECIFICATIONS

Model No.:	KFT-07	KFT-08	KFT-09	KFT-10
Display:	LCD, 3.5 digits, 22mm × 10mm	LCD 3 colors backlights, 4.5 digits, 23.5mm × 15.5mm OP	LCD 3 colors backlights, 4.5 digits, 23.5mm × 15.5mm OP	LCD 3 colors backlight, 4.5 digits, 23.5mm × 15.5mm OP
Measurement scope:	32.0°C ~ 42.9°C (90.0°F ~ 109.9°F); Temperature <32.0°C (90.0°F) display Lo°C (Lo°F); Temperature >42.9°C (109.9°F) display Hi°C (Hi°F);	32.00°C ~ 42.99°C (89.60°F ~ 109.38°F); Temperature <32.00°C (89.60°F) display Lo°C (Lo °F); Temperature >42.99°C (109.38°F) display Hi°C (Hi°F);	32.00°C ~ 42.99°C (89.60°F ~ 109.38°F); Temperature <32.00°C (89.60°F) display Lo°C (Lo °F); Temperature >42.99°C (109.38°F) display Hi°C (Hi°F);	32.00°C ~ 42.99°C (89.60°F ~ 109.38°F); Temperature <32.00°C (89.60°F) display Lo°C (Lo °F); Temperature >42.99°C (109.38°F) display Hi°C (Hi°F);
Response:	Approx. 60 secs OP	Approx. 10 secs	Approx. 10 secs	Approx. 10 secs
Apply for:	Oral / Axillary / Rectal	Oral / Axillary / Rectal	Rectal	Oral / Axillary / Rectal
Accuracy:	(35.5°C ~ 42.0°C) ±0.1°C; (95.9°F ~ 107.6°F) ±0.2°F; (32.0°C ~ 35.4°C) ±0.2°C; (90.0°F ~ 95.8°F) ±0.4°F; (42.1°C ~ 42.9°C) ±0.2°C; (107.7°F ~ 109.9°F) ±0.4°F;	(35.50°C ~ 42.00°C) ±0.1°C; (95.90°F ~ 107.60°F) ±0.2°F; (32.00°C ~ 35.49°C) ±0.2°C; (89.60°F ~ 95.89°F) ±0.4°F; (42.01°C ~ 42.99°C) ±0.2°C; (107.61°F ~ 109.38°F) ±0.4°F;	(35.50°C ~ 42.00°C) ±0.1°C; (95.90°F ~ 107.60°F) ±0.2°F; (32.00°C ~ 35.49°C) ±0.2°C; (89.60°F ~ 95.89°F) ±0.4°F; (42.01°C ~ 42.99°C) ±0.2°C; (107.61°F ~ 109.38°F) ±0.4°F;	(35.50°C ~ 42.00°C) ±0.1°C; (95.90°F ~ 107.60°F) ±0.2°F; (32.00°C ~ 35.49°C) ±0.2°C; (89.60°F ~ 95.89°F) ±0.4°F; (42.01°C ~ 42.99°C) ±0.2°C; (107.61°F ~ 109.38°F) ±0.4°F;
Resolution:	0.1°C (0.1°F) OP	0.01°C (0.01°F) OP	0.01°C (0.01°F) OP	0.01°C (0.01°F) OP
Tip:	Flexible tip	Flexible tip	Flexible tip	Flexible tip
Units of measurement:	Double scale can be switched	Double scale can be switched	Double scale can be switched	Double scale can be switched
Sound prompt:	Button tone, end of measurement prompt, fever prompt	Button tone, end of measurement prompt, fever prompt	Button tone, end of measurement prompt, fever prompt	Button tone, end of measurement prompt, fever prompt
Dust and waterproof grade:	IP47	IP55 OP	IP55 OP	IP55 OP
Auto-off function:	Auto-off function (no operation 8 mins)	Auto-off function (no operation 5 mins)	Auto-off function (no operation 5 mins)	Auto-off function (no operation 5 mins)
Battery type:	DC 1.5V, LR41 or AG3	DC 3V, CR1632	DC 3V, CR1632	DC 3V, CR1632
Battery life:	Approx. 1200 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 1200 times.)	Approx. 600 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 600 times.)	Approx. 600 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 600 times.)	Approx. 600 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 600 times.)
Unit dimension:	133mm × 20mm × 11mm	120mm × 35mm × 15mm	93mm × 35mm × 15mm	135mm × 28mm × 10mm
Unit weight:	Approx. 13g (including battery)	Approx. 20g (including battery)	Approx. 20g (including battery)	Approx. 16g (including battery)
Packing:	1 PC / Gift box; 20 Gift boxes / Inner box; 10 Inner boxes / CTN;	1 PC / Gift box; 20 Gift boxes / Inner box; 10 Inner boxes / CTN;	1 PC / Gift box; 20 Gift boxes / Inner box; 10 Inner boxes / CTN;	1 PC / Gift box; 20 Gift boxes / Inner box; 10 Inner boxes / CTN;
CTN dimension:	47.5cm × 30.5cm × 32.5cm	47.5cm × 30.5cm × 32.5cm	47.5cm × 30.5cm × 32.5cm	47.5cm × 30.5cm × 32.5cm
G.W.:	Approx. 10kg (including battery)	Approx. 11.5kg (including battery)	Approx. 11.5kg (including battery)	Approx. 10.7kg (including battery)
N.W.:	Approx. 2.8kg (including battery)	Approx. 4.2kg (including battery)	Approx. 4.12kg (including battery)	Approx. 3.3kg (including battery)

" OP " mark indicates that there are other options available " " mark means LCD 3 colors back lights display

Digital Thermometer

PRODUCT SPECIFICATIONS

Model No.:	KFT-11 (Rigid) / KFT-12 (Flexible)
Display:	LCD 3 colors backlight, 4.5 digits, 48mm × 19mm OP
Measurement scope:	32.00°C ~ 42.99°C (89.60°F ~ 109.38°F); Temperature <32.00°C (89.60°F) display Lo°C (Lo °F); Temperature >42.99°C (109.38°F) display Hi°C (Hi°F);
Response:	Approx. 10 secs
Apply for:	Oral / Axillary / Rectal
Accuracy:	(35.50°C ~ 42.00°C) ±0.1°C; (95.90°F ~ 107.60°F) ±0.2°F; (32.00°C ~ 35.49°C) ±0.2°C; (89.60°F ~ 95.89°F) ±0.4°F; (42.01°C ~ 42.99°C) ±0.2°C; (107.61°F ~ 109.38°F) ±0.4°F;
Resolution:	0.01°C (0.01°F) OP
Tip:	Rigid tip / Flexible tip
Units of measurement:	Double scale can be switched
Sound prompt:	Button tone, end of measurement prompt, fever prompt
Dust and waterproof grade:	IP57 OP
Auto-off function:	Auto-off function (no operation 5 mins)
Battery type:	DC 3V, CR1632
Battery life:	Approx. 600 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 600 times.)
Unit dimension:	128.5mm × 28mm × 16.2mm
Unit weight:	Approx. 19g (including battery)

" OP " mark indicates that there are other options available

Digital Thermometer

PRODUCT SPECIFICATIONS

Model No.:	KFT-13 (Flexible) / KFT-14 (Rigid)
Display:	LCD, 3.5 digits, 20mm × 8mm
Measurement scope:	32.0°C ~ 42.9°C (90.0°F ~ 109.9°F); Temperature <32.0°C (90.0°F) display Lo°C (Lo °F); Temperature >42.9°C (109.9°F) display Hi°C (Hi°F);
Response:	Approx. 60 secs OP
Apply for:	Oral / Axillary / Rectal
Accuracy:	(35.50°C ~ 42.00°C) ±0.1°C; (95.90°F ~ 107.60°F) ±0.2°F; (32.00°C ~ 35.49°C) ±0.2°C; (89.60°F ~ 95.89°F) ±0.4°F; (42.01°C ~ 42.99°C) ±0.2°C; (107.61°F ~ 109.38°F) ±0.4°F;
Resolution:	0.1°C (0.1°F) OP
Tip:	Flexible tip / Rigid tip
Units of measurement:	Double scale can be switched
Sound prompt:	Button tone, end of measurement prompt, fever prompt
Dust and waterproof grade:	IP57 OP
Auto-off function:	Auto-off function (no operation 8 mins)
Battery type:	DC 1.5V, LR41 or AG3
Battery life:	Approx. 1200 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 1200 times.)
Unit dimension:	134.5mm × 16.5mm × 11.1mm
Unit weight:	Approx. 8.4g (including battery)

" OP " mark indicates that there are other options available

Infrared Thermometer

Infrared Thermometer

KFT-22

- **Non-contact** infrared thermometer
- Can measure objects temperature
- Fast read
- LCD 3 colors backlights
- Dust and waterproof grade IP22
- Double scale
- Beeps, Fever alarm
- Auto-off

KFT-22M

- Multifunction ear thermometer
- Can measure objects, environment temperature
- Fast read
- LCD 3 colors backlights
- Dust and waterproof grade IP22
- Double scale
- Beeps, Fever alarm
- Auto-off

KFT-23

- Ear thermometer, use with disposable earmuffs
- Can measure objects temperature
- Fast read
- LCD 3 colors backlights
- Dust and waterproof grade IP22
- Double scale
- Beeps, Fever alarm
- Auto-off

KFT-24

- **Non-contact** infrared thermometer
- Can measure objects, environment temperature
- Fast read
- LCD 3 colors backlight
- Dust and waterproof grade IP22
- Double scale
- Beeps, Fever alarm
- Auto-off

PRODUCT SPECIFICATIONS

Model No.:	KFT-22	KFT-22M	KFT-23	KFT-24
Display:	LCD 3 colors backlights, 3.5 digits, 24mm × 21mm	LCD 3 colors backlights, 3.5 digits, 34mm × 21mm	LCD 3 colors backlights, 3.5 digits, 24mm × 21mm	LCD 3 colors backlights, 3.5 digits, 31.3mm × 23.7mm
Measurement scope:	Forehead temperature: 32.0°C ~ 42.9°C (89.6°F ~ 109.2°F); Temperature <32.0°C (89.6°F) display Lo°C (Lo°F); Temperature >42.9°C (109.2°F) display Hi°C (Hi°F); Objects temperature: 0°C ~ 100°C (32°F ~ 212°F);	Ear, Forehead temperature: 32.0°C ~ 42.9°C (89.6°F ~ 109.2°F); Temperature <32.0°C (89.6°F) display Lo°C (Lo°F); Temperature >42.9°C (109.2°F) display Hi°C (Hi°F); Objects, Environment temperature: 0°C ~ 100°C (32°F ~ 212°F);	Ear temperature: 32.0°C ~ 42.9°C (89.6°F ~ 109.2°F); Temperature <32.0°C (89.6°F) display Lo°C (Lo°F); Temperature >42.9°C (109.2°F) display Hi°C (Hi°F); Objects temperature: 0°C ~ 100°C (32°F ~ 212°F);	Forehead temperature: 32.0°C ~ 42.9°C (89.6°F ~ 109.2°F); Temperature <32.0°C (89.6°F) display Lo°C (Lo°F); Temperature >42.9°C (109.2°F) display Hi°C (Hi°F); Objects, Environment temperature: 0.0°C ~ 100.0°C (32.0°F ~ 212.0°F);
Measurement mode:	Forehead, Objects temperature	Ear, Forehead, Objects, Environment temperature	Ear, Objects temperature	Forehead, Objects, Environment temperature
Measure distance:	0cm ~ 3cm	Contact	Contact	0cm ~ 3cm
Accuracy:	Forehead temperature: (35.0°C ~ 42.0°C) ±0.2°C; (95.0°F ~ 107.6°F) ±0.4°F; (32.0°C ~ 34.9°C) ±0.3°C; (89.6°F ~ 94.9°F) ±0.5°F; (42.1°C ~ 42.9°C) ±0.3°C; (107.7°F ~ 109.2°F) ±0.5°F; Objects temperature: (0.0°C ~ 100.0°C) ±1.0°C; (32.0°F ~ 212.0°F) ±1.8°F;	Ear, Forehead temperature: (35.0°C ~ 42.0°C) ±0.2°C; (95.0°F ~ 107.6°F) ±0.4°F; (32.0°C ~ 34.9°C) ±0.3°C; (89.6°F ~ 94.9°F) ±0.5°F; (42.1°C ~ 42.9°C) ±0.3°C; (107.7°F ~ 109.2°F) ±0.5°F; Objects, Environment temperature: (0.0°C ~ 100.0°C) ±1.0°C; (32.0°F ~ 212.0°F) ±1.8°F;	Ear temperature: (35.0°C ~ 42.0°C) ±0.2°C; (95.0°F ~ 107.6°F) ±0.4°F; (32.0°C ~ 34.9°C) ±0.3°C; (89.6°F ~ 94.9°F) ±0.5°F; (42.1°C ~ 42.9°C) ±0.3°C; (107.7°F ~ 109.2°F) ±0.5°F; Objects temperature: (0.0°C ~ 100.0°C) ±1.0°C; (32.0°F ~ 212.0°F) ±1.8°F;	Forehead temperature: (35.0°C ~ 42.0°C) ±0.2°C; (95.0°F ~ 107.6°F) ±0.4°F; (32.0°C ~ 34.9°C) ±0.3°C; (89.6°F ~ 94.9°F) ±0.5°F; (42.1°C ~ 42.9°C) ±0.3°C; (107.7°F ~ 109.2°F) ±0.5°F; Objects, Environment temperature: (0.0°C ~ 100.0°C) ±1.0°C; (32.0°F ~ 212.0°F) ±1.8°F;
Resolution:	0.1°C (0.1°F)	0.1°C (0.1°F)	0.1°C (0.1°F)	0.1°C (0.1°F)
Units of measurement:	Double scale can be switched	Double scale can be switched	Double scale can be switched	Double scale can be switched
Sound prompt:	Button tone, end of measurement prompt, fever prompt	Button tone, end of measurement prompt, fever prompt	Button tone, end of measurement prompt, fever prompt	Button tone, end of measurement prompt, fever prompt
Dust and waterproof rating:	IP22	IP22	IP22	IP22
Memory records:	20 sets	20 sets	20 sets	32 sets
Auto-off function:	Auto-off function (no operation 30 secs)	Auto stand-by (no operation 25 secs will auto skip to time display)	Auto-off function (no operation 30 secs)	Auto-off function (no operation 30 secs)
Battery type:	DC 3V, (1.5V AAA Battery × 2PCS)	DC 3V, (1.5V AAA Battery × 2PCS)	DC 3V, (1.5V AAA Battery × 2PCS)	150mAh Li-ion battery 3.7V / TYPE-C (5V/1A)
Battery life:	Approx. 1200 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 1200 times.)	Approx. 800 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 800 times.)	Approx. 1200 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 1200 times.)	Approx. 900 times after full charge; Approx. 500 times charge-discharge; (continuous measurement at room temperature 25°C (77°F))
Unit dimension:	142mm × 37mm × 43mm	150mm × 37mm × 50mm	149mm × 37mm × 52mm	149mm × 77mm × 43mm
Unit weight:	Approx. 51g (not including battery)	Approx. 57g (not including battery)	Approx. 57g (not including battery)	Approx. 109g (including battery)
Packing:	1 PC / Gift box; 100 Gift boxes / CTN;	1 PC / Gift box; 100 Gift boxes / CTN;	1 PC / Gift box; 100 Gift boxes / CTN;	1 PC / Gift box; 100 Gift boxes / CTN;
CTN dimension:	50cm × 38cm × 42cm	50cm × 38cm × 42cm	50cm × 38cm × 42cm	49.5cm × 49cm × 33.5cm
G.W.:	Approx. 15kg (not including battery)	Approx. 15kg (not including battery)	Approx. 15kg (not including battery)	Approx. 15kg (including battery)
N.W.:	Approx. 5.2kg (not including battery)	Approx. 5.7kg (not including battery)	Approx. 5.7kg (not including battery)	Approx. 13.9kg (including battery)

" " mark means LCD 3 colors back lights display " " mark means LCD 3 colors back lights display

Infrared Thermometer

KFT-25

- **Non-contact** infrared thermometer
- Can measure objects, environment temperature
- Fast read
- LED 3 colors indicating light
- Dust and waterproof grade IP22
- Double scale
- Beeps, Fever alarm
- Auto-off

KFT-26

- Touch the forehead to measure automatically
- Smart
- Fast read
- LED 3 colors indicating light
- Dust and waterproof grade IP22
- Double scale
- Beeps, Fever alarm
- Auto-off

KFT-27

- **Non-contact** thermometer
- Smart
- Fast read
- LED 3 colors indicating light
- Dust and waterproof grade IP22
- Double scale
- Beeps, Fever alarm
- Auto-off

KFT-28

- Multifunction ear thermometer
- Can measure objects, environment temperature
- Fast read
- LED 3 colors backlight
- Dust and waterproof grade IP22
- Double scale
- Beeps, Fever alarm
- Auto-off

PRODUCT SPECIFICATIONS

Model No.:	KFT-25	KFT-26	KFT-27	KFT-28
Display:	LED, 3.5 digits, 57.8mm × 28.4mm; LED 3 colors indicating light	LCD, 3.5 digits, 26mm × 13mm; LED 3 colors indicating light	LCD, 3.5 digits, 26mm × 13mm; LED 3 colors indicating light	LED, 3.5 digits, 80mm × 35.3mm; LED 3 colors indicating light
Measurement scope:	Forehead temperature: 32.0°C ~ 42.9°C (89.6°F ~ 109.2°F); Temperature <32.0°C (89.6°F) display Lo°C (Lo°F); Temperature >42.9°C (109.2°F) display Hi°C (Hi°F); Objects, Environment temperature: 0.0°C ~ 100.0°C (32.0°F ~ 212.0°F);	32.0°C ~ 42.9°C (89.6°F ~ 109.2°F); Temperature <32.0°C (89.6°F) display Lo°C (Lo°F); Temperature >42.9°C (109.2°F) display Hi°C (Hi°F);	32.0°C ~ 42.9°C (89.6°F ~ 109.2°F); Temperature <32.0°C (89.6°F) display Lo°C (Lo°F); Temperature >42.9°C (109.2°F) display Hi°C (Hi°F);	Forehead temperature: 32.0°C ~ 42.9°C (89.6°F ~ 109.2°F); Temperature <32.0°C (89.6°F) display Lo°C (Lo°F); Temperature >42.9°C (109.2°F) display Hi°C (Hi°F); Objects, Environment temperature: 0.0°C ~ 93.3°C (32.0°F ~ 199.76°F);
Measurement mode:	Forehead, Objects, Environment temperature	Forehead temperature	Forehead temperature	Ear, Forehead, Objects, Environment temperature
Measure distance:	0cm ~ 3cm	Contact	0cm ~ 3cm	Contact
Accuracy:	Forehead temperature: (35.0°C ~ 42.0°C) ±0.2°C; (95.0°F ~ 107.6°F) ±0.4°F; (32.0°C ~ 34.9°C) ±0.3°C; (89.6°F ~ 94.9°F) ±0.5°F; (42.1°C ~ 42.9°C) ±0.3°C; (107.7°F ~ 109.2°F) ±0.5°F; Objects, Environment temperature: (0.0°C ~ 100.0°C) ±1.0°C; (32.0°F ~ 212.0°F) ±1.8°F;	(35.0°C ~ 42.0°C) ±0.2°C; (95.0°F ~ 107.6°F) ±0.4°F; (32.0°C ~ 34.9°C) ±0.3°C; (89.6°F ~ 94.9°F) ±0.5°F; (42.1°C ~ 42.9°C) ±0.3°C; (107.7°F ~ 109.2°F) ±0.5°F;	(35.0°C ~ 42.0°C) ±0.2°C; (95.0°F ~ 107.6°F) ±0.4°F; (32.0°C ~ 34.9°C) ±0.3°C; (89.6°F ~ 94.9°F) ±0.5°F; (42.1°C ~ 42.9°C) ±0.3°C; (107.7°F ~ 109.2°F) ±0.5°F;	Ear, Forehead temperature: (35.0°C ~ 42.0°C) ±0.2°C; (95.0°F ~ 107.6°F) ±0.4°F; (32.0°C ~ 34.9°C) ±0.3°C; (89.6°F ~ 94.9°F) ±0.5°F; (42.1°C ~ 42.9°C) ±0.3°C; (107.7°F ~ 109.2°F) ±0.5°F; Objects, Environment temperature: (0.0°C ~ 93.3°C) ±1.0°C; (32.0°F ~ 199.76°F) ±1.8°F;
Resolution:	0.1°C (0.1°F)	0.1°C (0.1°F)	0.1°C (0.1°F)	0.1°C (0.1°F)
Units of measurement:	Double scale can be switched	Double scale can be switched	Double scale can be switched	Double scale can be switched
Sound prompt:	Button tone, end of measurement prompt, fever prompt	Button tone, end of measurement prompt, fever prompt	Button tone, end of measurement prompt, fever prompt	Button tone, end of measurement prompt, fever prompt
Dust and waterproof rating:	IP22	IP22	IP22	IP22
Memory records:	32 sets	20 sets	20 sets	32 sets
Auto-off function:	Auto-off function (no operation 20 secs)	Auto-off function (no operation 30 secs)	Auto-off function (no operation 30 secs)	Auto-off function (no operation 20 secs)
Battery type:	150mAh Li-ion battery 3.7V / TYPE-C (5V/1A)	DC 3V, CR2032	DC 3V, CR2032	200mAh Li-ion battery 3.7V / TYPE-C (5V/1A)
Battery life:	Approx. 1200 times after full charge; Approx. 500 times charge-discharge; (continuous measurement at room temperature 25°C (77°F))	Approx. 1200 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 1200 times.)	Approx. 1200 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 1200 times.)	Approx. 800 times after full charge; Approx. 500 times charge-discharge; (continuous measurement at room temperature 25°C (77°F))
Unit dimension:	121mmmm × 29mmmm × 21mm	47mm × 24mm × 25mm	48mm × 24mm × 24mm	152mm × 42mm × 25mm
Unit weight:	Approx. 36g (including battery)	Approx. 24g (including battery)	Approx. 23g (including battery)	Approx. 71g (including battery)
Packing:	1 PC / Gift box; 200 Gift boxes / CTN;	1 PC / Gift box; 150 Gift boxes / CTN;	1 PC / Gift box; 150 Gift boxes / CTN;	1 PC / Gift box; 100 Gift boxes / CTN;
CTN dimension:	36cm × 28cm × 27.5cm	50cm × 38cm × 42cm	50cm × 38cm × 42cm	58cm × 27cm × 36cm
G.W.:	Approx. 10.3kg (including battery)	Approx. 14kg (including battery)	Approx. 14kg (including battery)	Approx. 11.4kg (including battery)
N.W.:	Approx. 9.5kg (including battery)	Approx. 3.6kg (including battery)	Approx. 3.5kg (including battery)	Approx. 10.7kg (including battery)

" " mark means LED 3 colors back lights display " " mark means LED 3 colors back lights display

SYS
mmHg
120
DIA
mmHg
80
PUL
/min
70
USER
MEM
SET
START
STOP
coffee
no milk
no sugar

Blood Pressure Monitor

CS70

- Wrist
- Irregular heartbeat detection
- LCD 3 colors backlights
- Date/time stamp
- Memory records 99 sets
- Voice broadcast
- Dust and waterproof grade IP21
- Auto-off

CS71

- Wrist
- Irregular heartbeat detection
- LED 3 colors backlights
- Memory records 2 × 99 sets
- Voice broadcast
- Dust and waterproof grade IP21
- Auto-off
- TYPE-C

CS72

- Wrist
- Blood pressure result indicator
- LCD 3 colors backlights
- Date/time stamp
- Memory records 2 × 99 sets
- 1 sets average of the last 3 measurements
- Voice broadcast
- Dust and waterproof grade IP21
- AC adapter port
- Auto-off

CS73

- Wrist
- Blood pressure result indicator
- LCD 3 colors backlights
- Date/time stamp
- Memory records 2 × 99 sets
- 1 sets average of the last 3 measurements
- Voice broadcast
- Dust and waterproof grade IP21
- AC adapter port
- Auto-off

PRODUCT SPECIFICATIONS

Model No.:	CS70	CS71	CS72	CS73
Display:	LCD 3 colors backlights, 37mm × 28mm OP	LED 3 colors backlights, 84mm × 73mm	LCD 3 colors backlights, 45mm × 40mm OP	LCD 3 colors backlights, 45mm × 40mm OP
Measurement scope:	Blood pressure: 0 ~ 299mmHg (0 ~ 39.9kPa); Pulse rate: 40 ~ 180pulse/min;	Blood pressure: 0 ~ 280mmHg (0 ~ 37.3kPa); Pulse rate: 40 ~ 185pulse/min;	Blood pressure: 0 ~ 299mmHg (0 ~ 38.66kPa); Pulse rate: 40 ~ 180pulse/min;	Blood pressure: 0 ~ 299mmHg (0 ~ 38.66kPa); Pulse rate: 40 ~ 180pulse/min;
Response:	Approx. 60 secs	Approx. 60 secs	Approx. 60 secs	Approx. 60 secs
Measurement mode:	Oscillographic assay	Oscillographic assay	Oscillographic assay	Oscillographic assay
Apply for:	Wrist	Wrist	Wrist	Wrist
Accuracy:	Blood pressure: ±3mmHg (±0. 4kPa); Pulse rate: ±5%;	Blood pressure: ±3mmHg (±0.4kPa); Pulse rate: ±5%;	Blood pressure: ±3mmHg (±0. 4kPa); Pulse rate: ±5%;	Blood pressure: ±3mmHg (±0. 4kPa); Pulse rate: ±5%;
Resolution:	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;
Arm circumference fitted:	135mm ~ 215mm	135mm ~ 195mm	135mm ~ 195mm	135mm ~ 195mm
Data / Time:	Year + Month + Day + Hour + Min	/	Year + Month + Day + Hour + Min	Year + Month + Day + Hour + Min
Sound prompt:	Voice broadcast OP	Voice broadcast OP	Voice broadcast OP	Voice broadcast OP
Dust and waterproof rating:	IP21	IP21	IP21	IP21
Memory records:	99 sets	2 × 99 sets	2 × 99 sets + 1 sets average of the last 3 measurements	2 × 99 sets + 1 sets average of the last 3 measurements
Auto-off function:	Auto-off function (no operation 3 mins)	Auto-off function (no operation 1 min)	Auto-off function (no operation 1 min)	Auto-off function (no operation 1 min)
Battery type:	DC 3V, (1.5V AAA Battery × 2PCS)	300mAh Li-ion battery 3.7V / TYPE-C (5V/1A)	DC 3V, (1.5V AAA Battery × 2PCS)	DC 3V, (1.5V AAA Battery × 2PCS)
Battery life:	Approx. 250 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 250 times.)	Approx. 70 times after full charge; Approx. 500 times charge-discharge; (Attached batteries are as trial use, the life may less than 70 times.)	Approx. 100 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 100 times.)	Approx. 100 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 100 times.)
Unit dimension:	70mm × 66mm × 28mm	84mm × 74mm × 25mm	78mm × 68mm × 29mm	86mm × 66mm × 29mm
Unit weight:	Approx. 96g (not including battery)	Approx. 104g (including battery)	Approx. 122g (not including battery)	Approx. 122g (not including battery)
Packing:	1 PC / Gift box; 45 Gift boxes / CTN;	1 PC / Gift box; 100 Gift boxes / CTN;	1 PC / Gift box; 50 Gift boxes / CTN;	1 PC / Gift box; 50 Gift boxes / CTN;
CTN dimension:	46cm × 32cm × 42cm	52.2cm × 43.3cm × 34cm	49.5cm × 49.5cm × 20.6cm	49.5cm × 49.5cm × 20.6cm
G.W.:	Approx. 12.5kg (not including battery)	Approx. 21.3kg (including battery)	Approx. 11kg (not including battery)	Approx. 11kg (not including battery)
N.W.:	Approx. 4.5kg (not including battery)	Approx. 19.5kg (including battery)	Approx. 6.1kg (not including battery)	Approx. 6.1kg (not including battery)

" OP " mark indicates that there are other options available " and " mark means LCD 3 colors back lights display " " mark means LED 3 colors back lights display

Blood Pressure Monitor

CS74

- Wrist
- Irregular heartbeat detection
- LED 3 colors backlights
- Memory records 2 × 99 sets
- 1 sets average of the last 3 measurements
- Voice broadcast
- Dust and waterproof grade IP21
- Auto-off
- TYPE-C

CS75

- Wrist
- Irregular heartbeat detection
- LED 3 colors backlights
- Memory records 2 × 99 sets
- 1 sets average of the last 3 measurements
- Voice broadcast
- Dust and waterproof grade IP21
- Auto-off
- TYPE-C

CS76

- Wrist
- Irregular heartbeat detection
- LCD 3 colors backlights
- Memory records 99 sets
- Voice broadcast
- Dust and waterproof grade IP21
- Auto-off
- TYPE-C

PRODUCT SPECIFICATIONS

Model No.:	CS74	CS75	CS76
Display:	LED 3 colors backlights, 80mm × 68mm OP	LED 3 colors backlights, 84mm × 68mm	LCD 3 colors backlights, 45mm × 40mm OP
Measurement scope:	Blood pressure: 0 ~ 300mmHg (0 ~ 40kPa); Pulse rate: 40 ~ 180pulse/min;	Blood pressure: 0 ~ 300mmHg (0 ~ 40kPa); Pulse rate: 40 ~ 180pulse/min;	Blood pressure: 0 ~ 300mmHg (0 ~ 40kPa); Pulse rate: 40 ~ 180pulse/min;
Response:	Approx. 60 secs	Approx. 60 secs	Approx. 50 secs
Measurement mode:	Oscillographic assay	Oscillographic assay	Oscillographic assay
Apply for:	Wrist	Wrist	Wrist
Accuracy:	Blood pressure: ±3mmHg (±0. 4kPa); Pulse rate: ±5%;	Blood pressure: ±3mmHg (±0.4kPa); Pulse rate: ±5%;	Blood pressure: ±3mmHg (±0. 4kPa); Pulse rate: ±5%;
Resolution:	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;
Arm circumference fitted:	135mm ~ 215mm	135mm ~ 195mm	135mm ~ 195mm
Data / Time:	/	/	/
Sound prompt:	Voice broadcast OP	Voice broadcast OP	Voice broadcast OP
Dust and waterproof rating:	IP21	IP21	IP21
Memory records:	2 × 99 sets + 1 sets average of the last 3 measurements	2 × 99 sets + 1 sets average of the last 3 measurements	2 × 99 sets
Auto-off function:	Auto-off function (no operation 2 mins)	Auto-off function (no operation 2 mins)	Auto-off function (no operation 2 mins)
Battery type:	300mAh Li-ion battery 3.7V / TYPE-C (5V/1A)	300mAh Li-ion battery 3.7V / TYPE-C (5V/1A)	300mAh Li-ion battery 3.7V / TYPE-C (5V/1A)
Battery life:	Approx. 50 times after full charge; Approx. 500 times charge-discharge; (Attached batteries are as trial use, the life may less than 50 times.)	Approx. 50 times after full charge; Approx. 500 times charge-discharge; (Attached batteries are as trial use, the life may less than 50 times.)	Approx. 50 times after full charge; Approx. 500 times charge-discharge; (Attached batteries are as trial use, the life may less than 50 times.)
Unit dimension:	80mm × 68mm × 29mm	84mm × 68mm × 32mm	80mm × 66mm × 29mm
Unit weight:	Approx. 117g (not including battery)	Approx. 117g (including battery)	Approx. 136g (including battery)
Packing:	1 PC / Gift box; 100 Gift boxes / CTN;	1 PC / Gift box; 100 Gift boxes / CTN;	1 PC / Gift box; 100 Gift boxes / CTN;
CTN dimension:	52.2cm × 43.3cm × 34cm	52.2cm × 43.3cm × 54cm	52.2cm × 43.3cm × 54cm
G.W.:	Approx. 22.35kg (including battery)	Approx. 22.35kg (including battery)	Approx. 22.35kg (including battery)
N.W.:	Approx. 21.5kg (including battery)	Approx. 21.5kg (including battery)	Approx. 21.5kg (including battery)

" OP " mark indicates that there are other options available " " mark means LCD 3 colors back lights display " " mark means LED 3 colors back lights display

Blood Pressure Monitor

CS77

- Upper arm
- Blood pressure result indicator
- LCD 3 colors backlights [OP]
- 4.2 large inch LCD display
- Date/time stamp
- Memory records 2 × 99 sets
- 1 sets average of the last 3 measurements
- Voice broadcast
- Dust and waterproof grade IP21
- Auto-off
- TYPE-C

CS78

- Upper arm
- Blood pressure result indicator
- LED 3 colors backlights
- 5.5 large inch LED display
- Memory records 2 × 99 sets
- Voice broadcast
- Dust and waterproof grade IP21
- Auto-off
- TYPE-C

CS79

- Upper arm
- IBlood pressure result indicator
- LED 3 colors backlights
- 6.8 large inch LED display
- Memory records 2 × 99 sets
- 1 sets average of the last 3 measurements
- Voice broadcast
- Dust and waterproof grade IP21
- Auto-off
- TYPE-C

PRODUCT SPECIFICATIONS

Model No.:	CS77	CS78	CS79
Display:	LCD 3 colors backlights, 93mm × 65.5mm OP	LED 3 colors backlights, 84mm × 68mm	LED 3 colors backlights, 145mm × 97mm
Measurement scope:	Blood pressure: 0 ~ 300mmHg (0 ~ 40kPa); Pulse rate: 40 ~ 180pulse/min;	Blood pressure: 0 ~ 300mmHg (0 ~ 40kPa); Pulse rate: 40 ~ 180pulse/min;	Blood pressure: 0 ~ 300mmHg (0 ~ 40kPa); Pulse rate: 40 ~ 180pulse/min;
Response:	Approx. 50 secs	Approx. 50 secs	Approx. 50 secs
Measurement mode:	Oscillographic assay	Oscillographic assay	Oscillographic assay
Apply for:	Upper arm	Upper arm	Upper arm
Accuracy:	Blood pressure: ±3mmHg (±0. 4kPa); Pulse rate: ±5%;	Blood pressure: ±3mmHg (±0.4kPa); Pulse rate: ±5%;	Blood pressure: ±3mmHg (±0. 4kPa); Pulse rate: ±5%;
Resolution:	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;
Arm circumference fitted:	220mm ~ 320mm OP	220mm ~ 320mm OP	220mm ~ 320mm
Data / Time:	Year + Month + Day + Hour + Min	Year + Month + Day + Hour + Min	/
Sound prompt:	Voice broadcast OP	Voice broadcast OP	Voice broadcast OP
Dust and waterproof rating:	IP21	IP21	IP21
Memory records:	2 × 99 sets + 1 sets average of the last 3 measurements	2 × 99 sets	2 × 99 sets + 1 sets average of the last 3 measurements
Auto-off function:	Auto-off function (no operation 2 mins)	Auto-off function (no operation 2 mins)	Auto-off function (no operation 2 mins)
Battery type:	400mAh Li-ion battery 3.7V / TYPE-C (5V/1A)	400mAh Li-ion battery 3.7V / TYPE-C (5V/1A)	1000mAh Li-ion battery 3.7V / TYPE-C (5V/1A)
Battery life:	Approx. 90 times after full charge; Approx. 500 times charge-discharge; (Attached batteries are as trial use, the life may less than 90 times.)	Approx. 90 times after full charge; Approx. 500 times charge-discharge; (Attached batteries are as trial use, the life may less than 90 times.)	Approx. 100 times after full charge; Approx. 300 times charge-discharge; (Attached batteries are as trial use, the life may less than 100 times.)
Unit dimension:	140mm × 99mm × 55mm	140mm × 99mm × 55mm	145mm × 97mm × 60mm
Unit weight:	Approx. 238g (not including battery)	Approx. 238g (including battery)	Approx. 290g (including battery)
Packing:	1 PC / Gift box; 50 Gift boxes / CTN;	1 PC / Gift box; 50 Gift boxes / CTN;	1 PC / Gift box; 50 Gift boxes / CTN;
CTN dimension:	57cm × 49.5cm × 33.2cm	57cm × 49.5cm × 33.2cm	55cm × 50cm × 33.2cm
G.W.:	Approx. 21.3kg (including battery)	Approx. 21.3kg (including battery)	Approx. 22.3kg (including battery)
N.W.:	Approx. 20.1kg (including battery)	Approx. 20.1kg (including battery)	Approx. 21.5kg (including battery)

" OP " mark indicates that there are other options available " " mark means LCD 3 colors back lights display " " mark means LED 3 colors back lights display

Blood Pressure Monitor

CS80B

- Easy to read, 3.2" large LED display (73.4mm × 31.3mm)
- LED monochrome backlight
- 2 × 120 memories + Guest mode (No memory)
- Irregular heartbeat detection
- 3-color column with alarm function
- "Cuff Worn" Detection
- "Keep Still" Indication
- Dust and waterproof grade IP22
- Auto shut-down
- Built-in lithium battery
- Bluetooth function (optional)

CS80

- Upper arm
- Easy to read, large LCD display
- Memory records 2 × 99 sets
- 1 sets average of the last 3 measurements
- Irregular heartbeat detection
- Error code message
- Auto shut-down
- Emergency pressure relief function
- TYPE-C

CS81

- Upper arm
- Blood pressure result indicator
- Irregular heartbeat detection
- LCD 3 colors backlights
- Date/time stamp
- Memory records 2 × 90 sets
- 1 sets average of the last 3 measurements
- Voice broadcast
- Dust and waterproof grade IP22
- AC adapter port
- Auto-off

CS81B

- Upper arm
- Easy to read, large LCD display
- Memory records 2 × 99 sets
- 1 sets average of the last 3 measurements
- Irregular heartbeat detection
- Error code message
- Auto shut-down
- Emergency pressure relief function

PRODUCT SPECIFICATIONS

Model No.:	CS80B	CS80	CS81	CS81B
Display:	LED monochrome backlight, 73.4mm × 31.3mm	LCD 3 colors backlights, 65mm × 82mm	LCD 3 colors backlights, 62mm × 59mm OP	LCD 3 colors backlights, 85mm × 100mm
Measurement scope:	Blood pressure: 0 ~ 295mmHg (0 ~ 39.3kPa); Pulse rate: 40 ~ 180pulse/min;	Blood pressure: 0 ~ 299mmHg (0.1 ~ 39.86kPa); Pulse rate: 40 ~ 199pulse/min;	Blood pressure: 0 ~ 299mmHg (0 ~ 39.9kPa); Pulse rate: 40 ~ 199pulse/min;	Blood pressure: 0 ~ 299mmHg (0.1 ~ 39.86kPa); Pulse rate: 40 ~ 199pulse/min;
Response:	Approx. 45 secs	In 90 seconds	Approx. 90 secs	In 90 seconds
Measurement mode:	Oscillographic assay	Oscillographic assay	Oscillographic assay	Oscillographic assay
Apply for:	Upper arm	Upper arm	Upper arm	Upper arm
Accuracy:	Blood pressure: ±3mmHg (±0. 4kPa); Pulse rate: ±5%;	Blood pressure: ±3mmHg (±0. 4kPa); Pulse rate: ±5%;	Blood pressure: ±3mmHg (±0. 4kPa); Pulse rate: ±5%;	Blood pressure: ±3mmHg (±0. 4kPa); Pulse rate: ±5%;
Resolution:	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;
Arm circumference fitted:	220mm ~ 420mm	220mm ~ 320mm	220mm ~ 320mm	220mm ~ 320mm
Data / Time:	Year + Month + Day + Hour + Min	Year + Month + Day + Hour + Min	Year + Month + Day + Hour + Min	Year + Month + Day + Hour + Min
Sound prompt:	Voice broadcast OP	Voice broadcast OP	Voice broadcast OP	Voice broadcast OP
Dust and waterproof rating:	IP22	IP20	IP22	IP20
Memory records:	2 × 120 sets + Guest Mode (No memory)	2 × 99 sets + 1 sets average of the last 3 measurements	2 × 99 sets + 1 sets average of the last 3 measurements	2 × 99 sets + 1 sets average of the last 3 measurements
Auto-off function:	Auto-off function (no operation 1 min)	Auto-off function (no operation 3 mins)	Auto-off function (no operation 3 mins)	Auto-off function (no operation 3 mins)
Battery type:	Built-in DC 3.7V, 450mAh polymer lithium-ion battery	DC 6V, (1.5V AAA Battery × 4PCS)	DC 6V, (1.5V AAA Battery × 4PCS)	DC 6V, (1.5V AAA Battery × 4PCS)
Battery life:	Approx. 150 times after full charge; Approx. 130 times charge-discharge; (Attached batteries are as trial use, the life may less than 150 times.)	Approx. 150 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 150 times.)	Approx. 100 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 100 times.)	Approx. 150 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 150 times.)
Unit dimension:	123mm × 59mm × 28.2mm	136mm × 100mm × 73mm	100mm × 126mm × 63mm	140mm × 110mm × 75mm
Unit weight:	Approx. 319g (including battery)	Approx. 226g (not including battery)	Approx. 324g (not including battery)	Approx. 263g (not including battery)
Packing:	1 PC / Gift box; 40 Gift boxes / CTN;	1 PC / Gift box; 40 Gift boxes / CTN;	1 PC / Gift box; 20 Gift boxes / CTN;	1 PC / Gift box; 40 Gift boxes / CTN;
CTN dimension:	37.7cm × 35cm × 34cm	52cm × 46.5cm × 34.5cm	47cm × 32cm × 25cm	62.5cm × 42cm × 34.5cm
G.W.:	Approx. 13.3kg (including battery)	Approx. 17kg (not including battery)	Approx. 9.7kg (not including battery)	Approx. 19kg (not including battery)
N.W.:	Approx. 12.8kg (including battery)	Approx. 16kg (not including battery)	Approx. 6.5kg (not including battery)	Approx. 18kg (not including battery)

" OP " mark indicates that there are other options available " and " mark means LCD 3 colors back lights display

Blood Pressure Monitor

CS82

- Upper arm
- Blood pressure result indicator
- LCD 3 colors backlights
- Big LCD
- Date/time stamp
- Memory records 2 × 99 sets
- 1 sets average of the last 3 measurements
- Voice broadcast
- AC adapter port
- Auto-off

CS83

- Upper arm
- IBlood pressure result indicator
- LED 3 colors backlights
- 4.3 large inch LED display
- Memory records 2 × 99 sets
- 1 sets average of the last 3 measurements
- Voice broadcast
- Dust and waterproof grade IP21
- Auto-off
- TYPE-C

CS84

- Upper arm
- Easy to read, large LED display
- Memory records 2 × 120 sets
- 1 sets average of the last 3 measurements
- Irregular heartbeat detection
- Error code message
- Auto shut-down
- Emergency pressure relief function
- TYPE-C

PRODUCT SPECIFICATIONS

Model No.:	CS82	CS83	CS84
Display:	LCD 3 colors backlights, 88mm × 56mm OP	LED 3 colors backlights, 88.8mm × 81.8mm	LED backlight, 85mm × 80mm
Measurement scope:	Blood pressure: 0 ~ 300mmHg (0 ~ 39.9kPa); Pulse rate: 40 ~ 200pulse/min;	Blood pressure: 0 ~ 300mmHg (0 ~ 40kPa); Pulse rate: 40 ~ 200pulse/min;	Blood pressure: 0 ~ 299mmHg (0.1 ~ 39.86kPa); Pulse rate: 40 ~ 199pulse/min;
Response:	Approx. 40 secs	Approx. 50 secs	In 90 seconds
Measurement mode:	Oscillographic assay	Oscillographic assay	Oscillographic assay
Apply for:	Upper arm	Upper arm	Upper arm
Accuracy:	Blood pressure: ±3mmHg (±0. 4kPa); Pulse rate: ±5%;	Blood pressure: ±3mmHg (±0. 4kPa); Pulse rate: ±5%;	Blood pressure: ±3mmHg (±0. 4kPa); Pulse rate: ±5%;
Resolution:	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;
Arm circumference fitted:	220mm ~ 490mm	220mm ~ 320mm OP	220mm ~ 320mm
Data / Time:	Year + Month + Day + Hour + Min	/	/
Sound prompt:	Voice broadcast OP	Voice broadcast OP	Voice broadcast OP
Dust and waterproof rating:	/	IP21	IP20
Memory records:	2 × 99 sets + 1 sets average of the last 3 measurements	2 × 99 sets + 1 sets average of the last 3 measurements	2 × 120 sets + 1 sets average of the last 3 measurements
Auto-off function:	Auto-off function (no operation 1 min)	Auto-off function (no operation 2 mins)	Auto-off function (no operation 3 mins)
Battery type:	DC 6V, (1.5V AAA Battery × 4PCS)	400mAh Li-ion battery 3.7V / TYPE-C (5V/1A)	DC 6V, (1.5V AAA Battery × 4PCS)
Battery life:	Approx. 200 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 200 times.)	Approx. 70 times after full charge; Approx. 300 times charge-discharge; (Attached batteries are as trial use, the life may less than 70 times.)	Approx. 150 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 150 times.)
Unit dimension:	129mm × 99mm × 58mm	128mm × 94mm × 50mm	128mm × 98mm × 63mm
Unit weight:	Approx. 360g (not including battery)	Approx. 200g (including battery)	Approx. 176.5g (not including battery)
Packing:	1 PC / Gift box; 50 Gift boxes / CTN;	1 PC / Gift box; 50 Gift boxes / CTN;	1 PC / Gift box; 50 Gift boxes / CTN;
CTN dimension:	55cm × 42.5cm × 34cm	54.5cm × 49cm × 31.5cm	54cm × 43cm × 34.5cm
G.W.:	Approx. 23kg (not including battery)	Approx. 17.8kg (including battery)	Approx. 17kg (not including battery)
N.W.:	Approx. 10.6kg (not including battery)	Approx. 16.5kg (including battery)	Approx. 16kg (not including battery)

" OP " mark indicates that there are other options available " " mark means LCD 3 colors back lights display " " mark means LED 3 colors back lights display

Blood Pressure Monitor

CS84B

- Upper arm
- Blood pressure result indicator
- LCD 3 colors backlights
- 3.1 large inch LCD display
- Date/time stamp
- Memory records 2 × 99 sets
- 1 sets average of the last 3 measurements
- Voice broadcast
- Dust and waterproof grade IP21
- Auto-off
- TYPE-C

CS85

- Upper arm
- Blood pressure result indicator
- LCD monochrome backlight
- 5 large inch LCD display
- Date/time stamp
- Memory records 2 × 99 sets
- Voice broadcast
- Dust and waterproof grade IP21
- Auto-off
- TYPE-C

CS86

- Upper arm
- Blood pressure result indicator
- LCD 3 colors backlights
- 4.2 large inch LCD display
- Date/time stamp
- Memory records 2 × 99 sets
- Voice broadcast
- Dust and waterproof grade IP21
- Auto-off
- TYPE-C

PRODUCT SPECIFICATIONS

Model No.:	CS84B	CS85	CS86
Display:	LCD 3 colors backlights, 64mm × 65mm OP	LCD monochrome backlight, 101mm × 83mm OP	LCD 3 colors backlights, 93mm × 65.5mm OP
Measurement scope:	Blood pressure: 0 ~ 300mmHg (0 ~ 40kPa); Pulse rate: 40 ~ 200pulse/min;	Blood pressure: 0 ~ 300mmHg (0 ~ 40kPa); Pulse rate: 40 ~ 200pulse/min;	Blood pressure: 0 ~ 300mmHg (0 ~ 40kPa); Pulse rate: 40 ~ 200pulse/min;
Response:	Approx. 50 secs	Approx. 50 secs	Approx. 50 secs
Measurement mode:	Oscillographic assay	Oscillographic assay	Oscillographic assay
Apply for:	Upper arm	Upper arm	Upper arm
Accuracy:	Blood pressure: ±3mmHg (±0. 4kPa); Pulse rate: ±5%;	Blood pressure: ±3mmHg (±0. 4kPa); Pulse rate: ±5%;	Blood pressure: ±3mmHg (±0. 4kPa); Pulse rate: ±5%;
Resolution:	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;
Arm circumference fitted:	220mm ~ 320mm OP	220mm ~ 320mm OP	220mm ~ 320mm OP
Data / Time:	Year + Month + Day + Hour + Min	Year + Month + Day + Hour + Min	Year + Month + Day + Hour + Min
Sound prompt:	Voice broadcast OP	Voice broadcast OP	Voice broadcast OP
Dust and waterproof rating:	IP21	IP21	IP21
Memory records:	2 × 99 sets + 1 sets average of the last 3 measurements	2 × 99 sets	2 × 99 sets
Auto-off function:	Auto-off function (no operation 1 min)	Auto-off function (no operation 1 min)	Auto-off function (no operation 1 min)
Battery type:	400mAh Li-ion battery 3.7V / TYPE-C (5V/1A)	500mAh Li-ion battery 3.7V / TYPE-C (5V/1A)	400mAh Li-ion battery 3.7V / TYPE-C (5V/1A)
Battery life:	Approx. 70 times after full charge; Approx. 500 times charge-discharge; (Attached batteries are as trial use, the life may less than 70 times.)	Approx. 160 times after full charge; Approx. 500 times charge-discharge; (Attached batteries are as trial use, the life may less than 160 times.)	Approx. 70 times after full charge; Approx. 500 times charge-discharge; (Attached batteries are as trial use, the life may less than 70 times.)
Unit dimension:	135mm × 99mm × 63mm	140mm × 102.6mm × 68.2mm	135mm × 99mm × 63mm
Unit weight:	Approx. 170g (including battery)	Approx. 320g (including battery)	Approx. 240g (including battery)
Packing:	1 PC / Gift box; 50 Gift boxes / CTN;	1 PC / Gift box; 50 Gift boxes / CTN;	1 PC / Gift box; 20 Gift boxes / CTN;
CTN dimension:	55.5cm × 50.5cm × 33cm	54.5cm × 49cm × 31.5cm	51.5cm × 32.5cm × 27cm
G.W.:	Approx. 19kg (including battery)	Approx. 25kg (including battery)	Approx. 9.7kg (including battery)
N.W.:	Approx. 17.9kg (including battery)	Approx. 24.2kg (including battery)	Approx. 9kg (including battery)

" OP " mark indicates that there are other options available " " mark means LCD 3 colors back lights display

Blood Pressure Monitor

CS87

- Upper arm
- IBlood pressure result indicator
- LED 3 colors backlights
- 6.1 large inch LED display
- Memory records 2 × 99 sets
- 1 sets average of the last 3 measurements
- Voice broadcast
- Dust and waterproof grade IP21
- Auto-off
- Display the last measured value
- TYPE-C

CS88

- Upper arm
- Easy to read, large LED display
- Memory records 2 × 120 sets
- 1 sets average of the last 3 measurements
- Irregular heartbeat detection
- Error code message
- Auto shut-down
- Emergency pressure relief function
- TYPE-C

CS88B

- Upper arm
- Blood pressure result indicator
- Irregular heartbeat detection
- LED colors backlights
- Big LCD
- Memory records 2 × 120 sets
- 1 sets average of the last 3 measurements
- Voice broadcast
- Dust and waterproof grade IP21
- AC adapter port
- Auto-off
- Bluetooth APP

PRODUCT SPECIFICATIONS

Model No.:	CS87	CS88	CS88B
Display:	LED 3 colors backlights, 145mm × 88mm	LED backlight, 85mm × 80mm	LED colors backlights, 74mm × 82mm
Measurement scope:	Blood pressure: 0 ~ 300mmHg (0 ~ 40kPa); Pulse rate: 40 ~ 180pulse/min;	Blood pressure: 0 ~ 299mmHg (0.1 ~ 39.86kPa); Pulse rate: 40 ~ 199pulse/min;	Blood pressure: 0 ~ 299mmHg (0 ~ 39.9kPa); Pulse rate: 40 ~ 180pulse/min;
Response:	Approx. 50 secs	In 90 seconds	Approx. 46 secs
Measurement mode:	Oscillographic assay	Oscillographic assay	Oscillographic assay
Apply for:	Upper arm	Upper arm	Upper arm
Accuracy:	Blood pressure: ±3mmHg (±0. 4kPa); Pulse rate: ±5%;	Blood pressure: ±3mmHg (±0. 4kPa); Pulse rate: ±5%;	Blood pressure: ±3mmHg (±0. 4kPa); Pulse rate: ±5%;
Resolution:	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;
Arm circumference fitted:	220mm ~ 320mm	220mm ~ 320mm	220mm ~ 420mm
Data / Time:	/	/	/
Sound prompt:	Voice broadcast OP	Voice broadcast OP	Voice broadcast OP
Dust and waterproof rating:	IP21	IP20	IP21
Memory records:	2 × 99 sets + 1 sets average of the last 3 measurements	2 × 120 sets + 1 sets average of the last 3 measurements	2 × 120 sets + 1 sets average of the last 3 measurements
Auto-off function:	Auto-off function (no operation 2 mins)	Auto-off function (no operation 3 mins)	Auto-off function (no operation 2 mins)
Battery type:	1000mAh Li-ion battery 3.7V / TYPE-C (5V/1A)	DC 6V, (1.5V AAA Battery × 4PCS)	DC 6V, (1.5V AAA Battery × 4PCS)
Battery life:	Approx. 100 times after full charge; Approx. 300 times charge-discharge; (Attached batteries are as trial use, the life may less than 100 times.)	Approx. 150 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 150 times.)	Approx. 300 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 300 times.)
Unit dimension:	145mm × 97mm × 60mm	128mm × 98mm × 63mm	129mm × 96mm × 53mm
Unit weight:	Approx. 290g (including battery)	Approx. 193.5g (not including battery)	Approx. 348g (not including battery)
Packing:	1 PC / Gift box; 50 Gift boxes / CTN;	1 PC / Gift box; 50 Gift boxes / CTN;	1 PC / Gift box; 20 Gift boxes / CTN;
CTN dimension:	55cm × 50cm × 33.2cm	54cm × 43cm × 34.5cm	46cm × 42cm × 18cm
G.W.:	Approx. 22.3kg (including battery)	Approx. 18kg (not including battery)	Approx. 9.6kg (not including battery)
N.W.:	Approx. 21.5kg (including battery)	Approx. 17kg (not including battery)	Approx. 8.7kg (not including battery)

" OP " mark indicates that there are other options available " " mark means LED 3 colors back lights display

Blood Pressure Monitor

CS89	CS90	CS90B
• Upper arm • Easy to read, 4.5" large LED display (73mm × 88mm) • LED monochrome backlight • 2 × 199 memories + Guest mode • Irregular heartbeat detection • 3-color column with alarm function • "Cuff Worn" Detection • "Keep Still" Indication • Dust and waterproof grade Ip21 • Auto shut-down	• Upper arm • Ultra HD screen LED display • Memory records 2 × 120 sets • 1 sets average of the last 3 measurements • Irregular heartbeat detection • Error code message • Auto shut-down • Emergency pressure relief function • TYPE-C	• Upper arm • Easy to read, 3.7" large LED display (67mm × 86mm) • LED monochrome backlight • 2 × 199 memories + Guest mode • Irregular heartbeat detection • 3-color column with alarm function • "Cuff Worn" Detection • "Keep Still" Indication • Dust and waterproof grade Ip21 • Auto shut-down

PRODUCT SPECIFICATIONS

Model No.:	CS89	CS90	CS90B
Display:	LED monochrome backlight, 73mm × 88mm OP	LED backlight, 83mm × 70mm	LED monochrome backlight, 67mm × 86mm OP
Measurement scope:	Blood pressure: 0 ~ 295mmHg (0 ~ 39.3kPa); Pulse rate: 40 ~ 199pulse/min;	Blood pressure: 0 ~ 299mmHg (0.1 ~ 39.86kPa); Pulse rate: 40 ~ 199pulse/min;	Blood pressure: 0 ~ 295mmHg (0 ~ 39.3kPa); Pulse rate: 40 ~ 199pulse/min;
Response:	Approx. 45 secs	In 90 seconds	Approx. 45 secs
Measurement mode:	Oscillographic assay	Oscillographic assay	Oscillographic assay
Apply for:	Upper arm	Upper arm	Upper arm
Accuracy:	Blood pressure: ±3mmHg (±0. 4kPa); Pulse rate: ±5%;	Blood pressure: ±3mmHg (±0. 4kPa); Pulse rate: ±5%;	Blood pressure: ±3mmHg (±0. 4kPa); Pulse rate: ±5%;
Resolution:	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;
Arm circumference fitted:	220mm ~ 420mm	220mm ~ 320mm	220mm ~ 420mm
Data / Time:	Year + Month + Day + Hour + Min	/	Year + Month + Day + Hour + Min
Sound prompt:	Voice broadcast OP	Voice broadcast OP	Voice broadcast OP
Dust and waterproof rating:	IP21	IP20	IP21
Memory records:	2 × 120 sets + Guest Mode (No memory)	2 × 120 sets + 1 sets average of the last 3 measurements	2 × 120 sets + Guest Mode (No memory)
Auto-off function:	Auto-off function (no operation 1 min)	Auto-off function (no operation 3 mins)	Auto-off function (no operation 1 min)
Battery type:	DC 6V, (1.5V AAA Battery × 4PCS)	DC 6V, (1.5V AAA Battery × 4PCS)	DC 6V, (1.5V AAA Battery × 4PCS)
Battery life:	Approx. 340 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 340 times.)	Approx. 150 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 150 times.)	Approx. 464 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 464 times.)
Unit dimension:	140.8mm × 110mm × 61mm	125mm × 80mm × 45mm	130mm × 100mm × 49mm
Unit weight:	Approx. 512g (not including battery)	Approx. 165.5g (not including battery)	Approx. 469g (not including battery)
Packing:	1 PC / Gift box; 24 Gift boxes / CTN;	1 PC / Gift box; 50 Gift boxes / CTN;	1 PC / Gift box; 24 Gift boxes / CTN;
CTN dimension:	40cm × 35.6cm × 33cm	54cm × 43cm × 34.5cm	40cm × 35.6cm × 33cm
G.W.:	Approx. 13kg (not including battery)	Approx. 17kg (not including battery)	Approx. 11.7kg (not including battery)
N.W.:	Approx. 12.3kg (not including battery)	Approx. 16kg (not including battery)	Approx. 11.2kg (not including battery)

" OP " mark indicates that there are other options available

Boom Barrel Type Electronic

PRODUCT SPECIFICATIONS	
Model No.:	CS91
Display:	LED backlight, 65mm × 73mm
Measurement scope:	Blood pressure: 0 ~ 299mmHg (0 ~ 39.9kPa); Pulse rate: 40 ~ 199pulse/min;
Response:	Approx. 40 secs
Measurement mode:	Oscillographic assay
Apply for:	Upper arm
Accuracy:	Blood pressure: ±3mmHg (±0. 4kPa); Pulse rate: ±5%;
Resolution:	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;
Arm circumference fitted:	220mm ~ 400mm
Data / Time:	Year + Month + Day + Hour + Min
Sound prompt:	Optional, supports OEM customization OP
Dust and waterproof rating:	IP21
Memory records:	4 × 199 sets + Guest Mode (No memory)
Auto-off function:	Auto-off function (no operation 3 mins)
Battery type:	DC 6V, (1.5V AA Battery × 4PCS)
Battery life:	Approx. 300 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 300 times.)
Unit dimension:	199.34mm × 166.68mm × 188.3mm
Unit weight:	Approx.1090g (not including battery)
Packing:	1 PC / Gift box; 8 Gift boxes / CTN;
CTN dimension:	51cm × 49cm × 18cm
G.W.:	Approx. 11.5kg (not including battery)
N.W.:	Approx. 11kg (not including battery)

PRODUCT SPECIFICATIONS	
Model No.:	CS92
Display:	LED backlight, 65mm × 73mm
Measurement scope:	Blood pressure: 0 ~ 299mmHg (0 ~ 37.33kPa); Pulse rate: 40 ~ 195pulse/min;
Response:	Approx. 40 secs
Measurement mode:	Oscillographic assay
Apply for:	Upper arm
Accuracy:	Blood pressure: ±3mmHg (±0. 4kPa); Pulse rate: ±5%;
Resolution:	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;
Arm circumference fitted:	220mm ~ 360mm
Data / Time:	Year + Month + Day + Hour + Min
Sound prompt:	Optional, supports OEM customization OP
Dust and waterproof rating:	IP21
Memory records:	2 × 99 sets + Guest Mode (memory)
Auto-off function:	Auto-off function (no operation 1 min)
Battery type:	DC 6V, (1.5V AAA Battery × 4PCS)
Battery life:	Approx. 300 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 300 times.)
Unit dimension:	260mm × 219mm × 173mm
Unit weight:	Approx.1100g (not including battery)
Packing:	1 PC / Gift box; 8 Gift boxes / CTN;
CTN dimension:	62cm × 54cm × 56cm
G.W.:	Approx. 18.5kg (not including battery)
N.W.:	Approx. 18kg (not including battery)

" OP " mark indicates that there are other options available

Boom Barrel Type Electronic

PRODUCT SPECIFICATIONS	
Model No.:	CS93
Display:	LCD 3 colors backlight, 87.85mm × 57.4mm
Measurement scope:	Blood pressure: 0 ~ 295mmHg (0 ~ 39.33kPa); Pulse rate: 40 ~ 195pulse/min;
Response:	Approx. 45 secs
Measurement mode:	Oscillographic assay
Apply for:	Upper arm
Accuracy:	Blood pressure: ±3mmHg (±0. 4kPa); Pulse rate: ±5%;
Resolution:	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;
Arm circumference fitted:	220mm ~ 320mm
Data / Time:	Year + Month + Day + Hour + Min
Sound prompt:	Optional, supports OEM customization OP
Dust and waterproof rating:	IP21
Memory records:	2 × 99 sets + 1 sets average of the last 3 measurements
Auto-off function:	Auto-off function (no operation 1 min)
Battery type:	DC 6V, (1.5V AAA Battery × 4PCS)
Battery life:	Approx. 280 times (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 280 times.)
Unit dimension:	268mm × 177mm × 222mm
Unit weight:	Approx.1170g (not including battery)
Packing:	1 PC / Gift box; 4 Gift boxes / CTN;
CTN dimension:	55cm × 37cm × 26cm
G.W.:	Approx. 7.1kg (not including battery)
N.W.:	Approx. 6.4kg (not including battery)

PRODUCT SPECIFICATIONS	
Model No.:	CS94
Display:	LED backlight, 99.8mm × 79.9mm
Measurement scope:	Blood pressure: 0 ~ 295mmHg (0 ~ 39.33kPa); Pulse rate: 40 ~ 195pulse/min;
Response:	Approx. 45 secs
Measurement mode:	Oscillographic assay
Apply for:	Upper arm
Accuracy:	Blood pressure: ±3mmHg (±0. 4kPa); Pulse rate: ±5%;
Resolution:	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;
Arm circumference fitted:	220mm ~ 320mm
Data / Time:	/
Sound prompt:	Optional, supports OEM customization OP
Dust and waterproof rating:	IP21
Memory records:	2 × 99 sets + 1 sets average of the last 3 measurements
Auto-off function:	Auto-off function (no operation 1 min)
Battery type:	1000mAh Li-ion battery 3.7V / TYPE-C (5V/1A)
Battery life:	Approx. 100 times after full charge; Approx. 300 times charge-discharge; (continuous measurement at room temperature 25°C (77°F))
Unit dimension:	266mm × 182mm × 199mm
Unit weight:	Approx.1200g (including battery)
Packing:	1 PC / Gift box; 4 Gift boxes / CTN;
CTN dimension:	56cm × 39.1cm × 24.2cm
G.W.:	Approx. 7.15kg (including battery)
N.W.:	Approx. 6.35kg (including battery)

" OP " mark indicates that there are other options available

Vet. Blood Pressure Monitor

Color Blue Pink Yellow Green

PRODUCT SPECIFICATIONS

Model No.:	CS95
Display:	5-inch touchscreen, TFT
Measurement scope:	Blood pressure: 0 ~ 295mmHg (0 ~ 39.33kPa); Pulse rate: 25 ~ 300pulse/min;
Response:	Approx. 25 secs
Measurement mode:	Oscillographic assay
Apply for:	Upper arm
Accuracy:	Blood pressure: ±5mmHg (±0. 4kPa); Pulse rate: ±2%;
Resolution:	Blood pressure: 1mmHg (0.1kPa); Pulse rate: 1pulse/min;
Arm circumference fitted:	30mm-145mm
Data / Time:	Year + Month + Day + Hour + Min
Sound prompt:	Adjustable volume OP
Dust and waterproof rating:	IPX2
Memory records:	100 users, 200 sets of data each
Auto-off function:	/
Battery type:	2700mAh Li-ion battery 7.4V
Battery life:	Approx. 500 times charge-discharge;
Unit dimension:	200mm × 156mm × 200mm
Unit weight:	Approx. 1180g (including battery)
Packing:	1 PC / Gift box; 8 Gift boxes / CTN;
CTN dimension:	52.5cm × 43.5cm × 54.5cm
G.W.:	Approx. 18.5kg (including battery)
N.W.:	Approx. 17.5kg (including battery)

" OP " mark indicates that there are other options available

Glucometer

KFB2

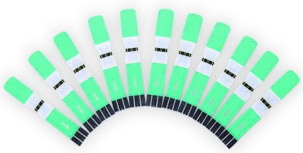
- 1μL small blood sample
- 8 secs measuring time
- Blood can be collected on both sides of the test strip
- Date/time stamp
- Memory records 180 sets
- 7, 14, 21, 28 day before and after meals average
- Auto-off
- Bluetooth APP

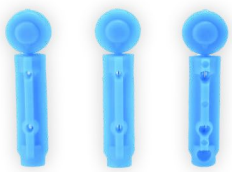
KFB4

- 1μL small blood sample
- 7 secs measuring time
- Date/time stamp
- Memory records 250sets
- 7, 14, 21, 28 day before and after meals average
- Auto-off

KFB5

- 1μL small blood sample
- 7 secs measuring time
- Date/time stamp
- Memory records 250sets
- 7, 14, 21, 28 day before and after meals average
- Auto-off





Lancing devices

- 5 kinds of strength can be adjusted
- Size: 105mm × 16mm × 17mm
- Blood glucose monitor and lancing devices sold bundle

Test strip

- 25 PCS / Can, 2 Cans / Box
- Valid for 2 years
- Use within 90 days of opening
- Test strip and Lancing needle are sold bundle

Lancing needle

- 25 PCS / Can, 2 Cans / Box
- Valid for 5 years
- Model: 28G or 30G random delivery; 28G diameter is 0.35mm; 30G diameter is 0.25mm

Alcohol cotton sheet

- 50 PCS / Box
- Valid for 2 years
- Alcohol cotton sheet sold separately

PRODUCT SPECIFICATIONS

Model No.:	KFB2	KFB4	KFB5
Display:	LCD, 3.5 digits, 38mm × 30mm	LCD, 3.5 digits, 34mm × 45mm	LCD, 3.5 digits, 34mm × 45mm
Measurement scope:	1.1 ~ 33.3mmol/L (19.8 ~ 599.4mg/dl)	1.1 ~ 33.3mmol/L (20 ~ 600mg/dl)	1.1 ~ 33.3mmol/L (20 ~ 600mg/dl)
Response:	Approx. 8 secs	Approx. 7 secs	Approx. 7 secs
Measurement mode:	Electrochemical method	Electrochemical method	Electrochemical method
Blood sample type:	Fresh capillary whole blood	Fresh capillary whole blood	Fresh capillary whole blood
Blood sample:	Blood sample volume: Approx. 1μL (microlitre) Hct: 25% ~ 65%	Blood sample volume: Approx. 1μL (microlitre) Hct: 25% ~ 65%	Blood sample volume: Approx. 1μL (microlitre) Hct: 25% ~ 65%
Accuracy:	Test range <5.5mmol/L (<100mg/dL), precision SD: <0.42mmol/L (<7.7mg/dL); Test range ≥5.5mmol/L (≥100mg/dL), precision CV: <7.5%;	Test range <5.5mmol/L (<100mg/dL), precision SD: <0.42mmol/L (<7.7mg/dL); Test range ≥5.5mmol/L (≥100mg/dL), precision CV: <7.5%;	Test range <5.5mmol/L (<100mg/dL), precision SD: <0.42mmol/L (<7.7mg/dL); Test range ≥5.5mmol/L (≥100mg/dL), precision CV: <7.5%;
Resolution:	0.1mmol/L (0.1mg/dL)	0.1mmol/L (0.1mg/dL)	0.1mmol/L (0.1mg/dL)
Data / Time:	Year + Month + Day + Hour + Min	Year + Month + Day + Hour + Min	Year + Month + Day + Hour + Min
Sound prompt:	Button tone	Button tone	Button tone
Memory records:	180 sets, It can mark the detection value of blood glucose quality control solution before meal, after meal	250 sets, It can mark the detection value of blood glucose quality control solution before meal, after meal	250 sets, It can mark the detection value of blood glucose quality control solution before meal, after meal
Auto-off function:	Auto-off function (no operation 3 mins)	Auto-off function (no operation 100 secs ± 30 secs)	Auto-off function (no operation 100 secs ± 30 secs)
Battery type:	DC 3V, CR2032	DC 3V, CR2032	DC 3V, CR2032
Battery life:	Approx. 1000 times; (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 1200 times.)	Approx. 1000 times; (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 1200 times.)	Approx. 1000 times; (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 1200 times.)
Unit dimension:	95mm × 60mm × 17mm	90mm × 57mm × 20mm	90mm × 57mm × 20mm
Unit weight:	Approx. 48g (not including battery)	Approx. 45g (not including battery)	Approx. 44g (not including battery)
Accessories:	1 blood glucose monitor, 1 lancing devices, 1 storage box, 25 lancing needle, 25 test strip OP	1 blood glucose monitor, 1 lancing devices, 1 storage box, 50 lancing needle, 50 test strip OP	1 blood glucose monitor, 1 lancing devices, 1 storage box, 50 lancing needle, 50 test strip OP
Packing:	1 PC / Gift box; 108 Gift boxes / CTN;	1 PC / Gift box; 50 Gift boxes / CTN;	1 PC / Gift box; 50 Gift boxes / CTN;
CTN dimension:	56cm × 47cm × 37cm	52cm × 35cm × 32cm	52cm × 35cm × 32cm
G.W.:	Approx. 25kg (not including battery)	Approx. 9kg (not including battery)	Approx. 9kg (not including battery)
N.W.:	Approx. 22. 2kg (not including battery)	Approx. 7.5kg (not including battery)	Approx. 7.5kg (not including battery)

" OP " mark indicates that there are other options available

Oximeter

Oximeter

KFO1	KFO2	KFO3
• Smart, Quick measurement, Fast read • TFT color backlights • Display SpO2, PR, PI and RR data, pulse waveform diagram • Brightness level 1~5 can be set • Four-way flip, both horizontal and vertical screens can be read • Visual alert (Flashing reminder), Buzzer prompt or Voice prompt • 7 functions in the menu bar can be set • Dust and waterproof grade IP22 • Auto-off • Stable measurement, High sensitivity • Soft, contoured finger pad design	• Smart, Quick measurement, Fast read • TFT color backlights • Display SpO2, PR, PI and RR data, pulse waveform diagram • Brightness level 1~5 can be set • Four-way flip, both horizontal and vertical screens can be read • Visual alert (Flashing reminder), Buzzer prompt or Voice prompt • 7 functions in the menu bar can be set • Dust and waterproof grade Ip22 • Auto-off • Stable measurement, High sensitivity • Soft, contoured finger pad design	• Smart, Quick measurement, Fast read • OLED white display • Display SpO2, PR, PI and RR data, pulse waveform diagram • Brightness level 1~5 can be set • Four-way flip, both horizontal and vertical screens can be read • Visual alert (Flashing reminder), Buzzer prompt or Voice prompt • 7 functions in the menu bar can be set • Dust and waterproof grade Ip22 • Auto-off • Stable measurement, High sensitivity • Soft, contoured finger pad design

PRODUCT SPECIFICATIONS

Model No.:	KFO1	KFO2	KFO3
Display:	TFT color backlights, 23mm × 12mm	TFT color backlights, 23mm × 12mm	OLED white display, 23mm × 12mm
Measurement scope:	Oxygen saturation (SpO2): 0% ~ 99%; Pulse rate (PR): 25 bpm ~ 250 bpm; Perfusion index (PI): 0.02% ~ 20%; Respiration Rate (RR): 4rpm ~ 70rpm;	Oxygen saturation (SpO2): 0% ~ 99%; Pulse rate (PR): 25 bpm ~ 250 bpm; Perfusion index (PI): 0.02% ~ 20%; Respiration Rate (RR): 4rpm ~ 70rpm;	Oxygen saturation (SpO2): 0% ~ 99%; Pulse rate (PR): 25 bpm ~ 250 bpm; Perfusion index (PI): 0.02% ~ 20%; Respiration Rate (RR): 4rpm ~ 70rpm;
Response:	Approx. 4 secs	Approx. 4 secs	Approx. 4 secs
Measurement mode:	Optical method	Optical method	Optical method
Apply for:	Finger	Finger	Finger
Accuracy:	Oxygen saturation (SpO2): ±2% (70% ~ 99%); Pulse rate (PR): ±3 bpm;	Oxygen saturation (SpO2): ±2% (70% ~ 99%); Pulse rate (PR): ±3 bpm;	Oxygen saturation (SpO2): ±2% (70% ~ 99%); Pulse rate (PR): ±3 bpm;
Resolution:	Oxygen saturation (SpO2): 1%; Pulse rate (PR): 1 bpm; Perfusion index (PI): 0.1%;	Oxygen saturation (SpO2): 1%; Pulse rate (PR): 1 bpm; Perfusion index (PI): 0.1%;	Oxygen saturation (SpO2): 1%; Pulse rate (PR): 1 bpm; Perfusion index (PI): 0.1%;
Menu Bar:	Blood oxygen saturation (SpO2); Pulse rate (PR) alarm range; Visual alarm (flashing prompt); Buzzer prompt or voice prompt function; Demonstration function; Factory reset; Brightness adjustment; Historical data statistics function;	Blood oxygen saturation (SpO2); Pulse rate (PR) alarm range; Visual alarm (flashing prompt); Buzzer prompt or voice prompt function; Demonstration function; Factory reset; Brightness adjustment; Historical data statistics function;	Blood oxygen saturation (SpO2); Pulse rate (PR) alarm range; Visual alarm (flashing prompt); Buzzer prompt or voice prompt function; Demonstration function; Factory reset; Brightness adjustment; Historical data statistics function;
Alert function:	Visual alert (Flashing reminder), Buzzer prompt or Voice prompt	Visual alert (Flashing reminder), Buzzer prompt or Voice prompt	Visual alert (Flashing reminder), Buzzer prompt or Voice prompt
Dust and waterproof rating:	IP22	IP22	IP22
Auto-off function:	Automatically shut down after leaving your finger for approx 8 ~ 10 secs	Automatically shut down after leaving your finger for approx 8 ~ 10 secs	Automatically shut down after leaving your finger for approx 8 ~ 10 secs
Battery type:	DC 3V, (1.5V AAA Battery × 2PCS)	DC 3V, (1.5V AAA Battery × 2PCS)	DC 3V, (1.5V AAA Battery × 2PCS)
Battery life:	Approx. 120 mins (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 120 mins.)	Approx. 120 mins (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 120 mins.)	Approx. 120 mins (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 120 mins.)
Unit dimension:	57mm × 30mm × 31mm	62mm × 35mm × 31mm	62mm × 35mm × 31mm
Unit weight:	Approx. 28g (not including battery)	Approx. 20g (not including battery)	Approx. 20g (not including battery)
Packing:	1 PC / Gift box; 100 Gift boxes / CTN;	1 PC / Gift box; 60 Gift boxes / CTN;	1 PC / Gift box; 60 Gift boxes / CTN;
CTN dimension:	47cm × 32cm × 20cm	35cm × 31.5cm × 20.5cm	35cm × 31.5cm × 20.5cm
G.W.:	Approx. 5.6kg (not including battery)	Approx. 5.2kg (not including battery)	Approx. 5.2kg (not including battery)
N.W.:	Approx. 2.8kg (not including battery)	Approx. 2.0kg (not including battery)	Approx. 2.0kg (not including battery)

Oximeter

KFO4

- Smart
- Quick measurement
- Fast read
- LED backlight
- Display SpO2, PR and PI parameters, Pulse bargraph
- Horizontal flip, horizontal screen reading
- Visual alert (Flashing reminder)
- 3 functions in the menu bar can be set
- Dust and waterproof grade IP22
- Auto-off

KFO5

- Smart
- Quick measurement
- Fast read
- LED color backlights
- Display SpO2 and PR parameters, Pulse bargraph
- Vertical flip, vertical screen reading
- Visual alert (Flashing reminder)
- Dust and waterproof grade IP22
- Auto-off

KFO6

- Smart
- Quick measurement
- Fast read
- LED backlights
- Display SpO2, PR and PI parameters, Pulse bargraph
- Horizontal flip, horizontal screen reading
- Visual alert (Flashing reminder)
- 3 functions in the menu bar can be set
- Dust and waterproof grade IP22
- Auto-off

PRODUCT SPECIFICATIONS

Model No.:	KFO4	KFO5	KFO6
Display:	LED backlights, 30mm × 20mm	LED color backlights, 30mm × 16mm	LED backlights, 30mm × 20mm
Measurement scope:	Oxygen saturation (SpO2): 0% ~ 99%; Pulse rate (PR): 25 bpm ~ 250 bpm; Perfusion index (PI): 0.1% ~ 20%;	Oxygen saturation (SpO2): 0% ~ 99%; Pulse rate (PR): 25 bpm ~ 250 bpm;	Oxygen saturation (SpO2): 0% ~ 99%; Pulse rate (PR): 25 bpm ~ 250 bpm; Perfusion index (PI): 0.1% ~ 20%;
Response:	Approx. 8 secs	Approx. 8 secs	Approx. 8 secs
Measurement mode:	Optical method	Optical method	Optical method
Apply for:	Finger	Finger	Finger
Accuracy:	Oxygen saturation (SpO2): ±2% (70% ~ 99%); Pulse rate (PR): ±3 bpm;	Oxygen saturation (SpO2): ±2% (70% ~ 99%); Pulse rate (PR): ±3 bpm;	Oxygen saturation (SpO2): ±2% (70% ~ 99%); Pulse rate (PR): ±3 bpm;
Resolution:	Oxygen saturation (SpO2): 1%; Pulse rate (PR): 1 bpm; Perfusion index (PI): 0.1%;	Oxygen saturation (SpO2): 1%; Pulse rate (PR): 1 bpm;	Oxygen saturation (SpO2): 1%; Pulse rate (PR): 1 bpm; Perfusion index (PI): 0.1%;
Menu Bar:	Blood oxygen saturation (SpO2) alarm range; Pulse rate (PR) alarm range; Visual alarm (flashing prompt) function;	/	Blood oxygen saturation (SpO2) alarm range; Pulse rate (PR) alarm range; Visual alarm (flashing prompt) function;
Alert function:	Visual alert (Flashing reminder)	Visual alert (Flashing reminder)	Visual alert (Flashing reminder)
Dust and waterproof rating:	IP22	IP22	IP22
Auto-off function:	Automatically shut down after leaving your finger for approx 8 ~ 10 secs	Automatically shut down after leaving your finger for approx 8 ~ 10 secs	Automatically shut down after leaving your finger for approx 8 ~ 10 secs
Battery type:	DC 3V, (1.5V AAA Battery × 2PCS)	DC 3V, (1.5V AAA Battery × 2PCS)	DC 3V, (1.5V AAA Battery × 2PCS)
Battery life:	Approx. 120 mins (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 120 mins.)	Approx. 120 mins (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 120 mins.)	Approx. 120 mins (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 120 mins.)
Unit dimension:	57mm × 30mm × 31mm	57mm × 30mm × 31mm	57mm × 30mm × 31mm
Unit weight:	Approx. 28g (not including battery)	Approx. 28g (not including battery)	Approx. 28g (not including battery)
Packing:	1 PC / Gift box; 100 Gift boxes / CTN;	1 PC / Gift box; 100 Gift boxes / CTN;	1 PC / Gift box; 100 Gift boxes / CTN;
CTN dimension:	47cm × 32cm × 20cm	47cm × 32cm × 20cm	47cm × 32cm × 20cm
G.W.:	Approx. 5.6kg (not including battery)	Approx. 5.6kg (not including battery)	Approx. 5.6kg (not including battery)
N.W.:	Approx. 2.8kg (not including battery)	Approx. 2.8kg (not including battery)	Approx. 2.8kg (not including battery)

Oximeter

KFO7

- Smart
- Quick measurement
- Fast read
- OLED color backlights
- Display SpO2, PR and PI parameters, pulse waveform diagram
- Brightness level 1 ~ 5 can be set
- Four-way flip, both horizontal and vertical screens can be read
- Visual alert (Flashing reminder)
- Buzzer prompt or Voice prompt
- 7 functions in the menu bar can be set
- Dust and waterproof grade IP22
- Auto-off

KFO8

- Smart
- Quick measurement
- Fast read
- TFT color backlights
- Display SpO2, PR and PI data, pulse waveform diagram
- Brightness level 1 ~ 5 can be set
- Four-way flip, both horizontal and vertical screens can be read
- Visual alert (Flashing reminder)
- Buzzer prompt or Voice prompt
- 7 functions in the menu bar can be set
- Dust and waterproof grade IP22
- Auto-off

KFO9

- Smart
- Quick measurement
- Fast read
- OLED color backlights
- Display SpO2, PR and PI data, pulse waveform diagram
- Brightness level 1 ~ 5 can be set
- Four-way flip, both horizontal and vertical screens can be read
- Visual alert (Flashing reminder)
- Buzzer prompt or Voice prompt
- 7 functions in the menu bar can be set
- Dust and waterproof grade IP22
- Auto-off

PRODUCT SPECIFICATIONS

Model No.:	KFO7	KFO8	KFO9
Display:	OLED color backlights, 22mm × 12mm	TFT color backlights, 22mm × 12mm	OLED color backlights, 23 × 12mm
Measurement scope:	Oxygen saturation (SpO2): 0% ~ 99%; Pulse rate (PR): 25 bpm ~ 250 bpm; Perfusion index (PI): 0.1% ~ 20%;	Oxygen saturation (SpO2): 0% ~ 99%; Pulse rate (PR): 25 bpm ~ 250 bpm; Perfusion index (PI): 0.1% ~ 20%;	Oxygen saturation (SpO2): 0% ~ 99%; Pulse rate (PR): 25 bpm ~ 250 bpm; Perfusion index (PI): 0.1% ~ 20%;
Response:	Approx. 8 secs	Approx. 8 secs	Approx. 8 secs
Measurement mode:	Optical method	Optical method	Optical method
Apply for:	Finger	Finger	Finger
Accuracy:	Oxygen saturation (SpO2): ±2% (70% ~ 99%); Pulse rate (PR): ±3 bpm;	Oxygen saturation (SpO2): ±2% (70% ~ 99%); Pulse rate (PR): ±3 bpm;	Oxygen saturation (SpO2): ±2% (70% ~ 99%); Pulse rate (PR): ±3 bpm;
Resolution:	Oxygen saturation (SpO2): 1%; Pulse rate (PR): 1 bpm; Perfusion index (PI): 0.1%;	Oxygen saturation (SpO2): 1%; Pulse rate (PR): 1 bpm; Perfusion index (PI): 0.1%;	Oxygen saturation (SpO2): 1%; Pulse rate (PR): 1 bpm; Perfusion index (PI): 0.1%;
Menu Bar:	Blood oxygen saturation (SpO2); Pulse rate (PR) alarm range; Visual alarm (flashing prompt); Buzzer prompt or voice prompt function; Demonstration function; Factory reset; Brightness adjustment;	Blood oxygen saturation (SpO2); Pulse rate (PR) alarm range; Visual alarm (flashing prompt); Buzzer prompt or voice prompt function; Demonstration function; Factory reset; Brightness adjustment;	Blood oxygen saturation (SpO2); Pulse rate (PR) alarm range; Visual alarm (flashing prompt); Buzzer prompt or voice prompt function; Demonstration function; Factory reset; Brightness adjustment;
Alert function:	Visual alert (Flashing reminder), Buzzer prompt or Voice prompt	Visual alert (Flashing reminder), Buzzer prompt or Voice prompt	Visual alert (Flashing reminder), Buzzer prompt or Voice prompt
Dust and waterproof rating:	IP22	IP22	IP22
Auto-off function:	Automatically shut down after leaving your finger for approx 8 ~ 10 secs	Automatically shut down after leaving your finger for approx 8 ~ 10 secs	Automatically shut down after leaving your finger for approx 8 ~ 10 secs
Battery type:	DC 3V, (1.5V AAA Battery × 2PCS)	DC 3V, (1.5V AAA Battery × 2PCS)	DC 3V, (1.5V AAA Battery × 2PCS)
Battery life:	Approx. 120 mins (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 120 mins.)	Approx. 120 mins (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 120 mins.)	Approx. 120 mins (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 120 mins.)
Unit dimension:	57mm × 30mm × 31mm	57mm × 30mm × 31mm	61mm × 34mm × 34mm
Unit weight:	Approx. 28g (not including battery)	Approx. 28g (not including battery)	Approx. 28g (not including battery)
Packing:	1 PC / Gift box; 100 Gift boxes / CTN;	1 PC / Gift box; 100 Gift boxes / CTN;	1 PC / Gift box; 100 Gift boxes / CTN;
CTN dimension:	47cm × 32cm × 20cm	47cm × 32cm × 20cm	47cm × 32cm × 19cm
G.W.:	Approx. 5.6kg (not including battery)	Approx. 5.6kg (not including battery)	Approx. 5.6kg (not including battery)
N.W.:	Approx. 2.8kg (not including battery)	Approx. 2.8kg (not including battery)	Approx. 2.8kg (not including battery)

Oximeter

KFO10

- Smart
- Quick measurement
- Fast read
- TFT color backlights
- Display SpO2, PR and PI data, pulse waveform diagram
- Brightness level 1 ~ 5 can be set
- Four-way flip, both horizontal and vertical screens can be read
- Visual alert (Flashing reminder)
- Buzzer prompt or Voice prompt
- 7 functions in the menu bar can be set
- Dust and waterproof grade IP22
- Auto-off

KFO11

- Smart
- Quick measurement
- Fast read
- TFT color backlights
- Display SpO2, PR and PI data, pulse waveform diagram
- Brightness level 1 ~ 5 can be set
- Four-way flip, both horizontal and vertical screens can be read
- Visual alert (Flashing reminder)
- Buzzer prompt or Voice prompt
- 7 functions in the menu bar can be set
- Dust and waterproof grade IP22
- Auto-off

KFO12

- Smart
- Quick measurement
- Fast read
- TFT color backlights
- Display SpO2, PR and PI data, pulse waveform diagram
- Brightness level 1 ~ 5 can be set
- Four-way flip, both horizontal and vertical screens can be read
- Visual alert (Flashing reminder)
- Buzzer prompt or Voice prompt
- 7 functions in the menu bar can be set
- Dust and waterproof grade IP22
- Auto-off

PRODUCT SPECIFICATIONS

Model No.:	KFO10	KFO11	KFO12
Display:	TFT color backlights, 26mm × 16mm	TFT color backlights, 23mm × 12mm	TFT color backlights, 26mm × 16mm
Measurement scope:	Oxygen saturation (SpO2): 0% ~ 99%; Pulse rate (PR): 25 bpm ~ 250 bpm; Perfusion index (PI): 0.1% ~ 20%;	Oxygen saturation (SpO2): 0% ~ 99%; Pulse rate (PR): 25 bpm ~ 250 bpm; Perfusion index (PI): 0.1% ~ 20%;	Oxygen saturation (SpO2): 0% ~ 99%; Pulse rate (PR): 25 bpm ~ 250 bpm; Perfusion index (PI): 0.1% ~ 20%;
Response:	Approx. 8 secs	Approx. 8 secs	Approx. 8 secs
Measurement mode:	Optical method	Optical method	Optical method
Apply for:	Finger	Finger	Finger
Accuracy:	Oxygen saturation (SpO2): ±2% (70% ~ 99%); Pulse rate (PR): ±3 bpm;	Oxygen saturation (SpO2): ±2% (70% ~ 99%); Pulse rate (PR): ±3 bpm;	Oxygen saturation (SpO2): ±2% (70% ~ 99%); Pulse rate (PR): ±3 bpm;
Resolution:	Oxygen saturation (SpO2): 1%; Pulse rate (PR): 1 bpm; Perfusion index (PI): 0.1%;	Oxygen saturation (SpO2): 1%; Pulse rate (PR): 1 bpm; Perfusion index (PI): 0.1%;	Oxygen saturation (SpO2): 1%; Pulse rate (PR): 1 bpm; Perfusion index (PI): 0.1%;
Menu Bar:	Blood oxygen saturation (SpO2); Pulse rate (PR) alarm range; Visual alarm (flashing prompt); Buzzer prompt or voice prompt function; Demonstration function; Factory reset; Brightness adjustment;	Blood oxygen saturation (SpO2), Pulse rate (PR) alarm range; Visual alarm (flashing prompt), Buzzer prompt or voice prompt function; Demonstration function; Factory reset; Brightness adjustment;	Blood oxygen saturation (SpO2), Pulse rate (PR) alarm range; Visual alarm (flashing prompt), Buzzer prompt or voice prompt function; Demonstration function; Factory reset; Brightness adjustment;
Alert function:	Visual alert (Flashing reminder), Buzzer prompt or Voice prompt	Visual alert (Flashing reminder), Buzzer prompt or Voice prompt	Visual alert (Flashing reminder), Buzzer prompt or Voice prompt
Dust and waterproof rating:	IP22	IP22	IP22
Auto-off function:	Automatically shut down after leaving your finger for approx 8 ~ 10 secs	Automatically shut down after leaving your finger for approx 8 ~ 10 secs	Automatically shut down after leaving your finger for approx 8 ~ 10 secs
Battery type:	DC 3V, (1.5V AAA Battery × 2PCS)	DC 3V, (1.5V AAA Battery × 2PCS)	DC 3V, (1.5V AAA Battery × 2PCS)
Battery life:	Approx. 120 mins (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 120 mins.)	Approx. 120 mins (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 120 mins.)	Approx. 120 mins (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 120 mins.)
Unit dimension:	61mm × 34mm × 34mm	63mm × 36mm × 36mm	63mm × 36mm × 36mm
Unit weight:	Approx. 28g (not including battery)	Approx. 30g (not including battery)	Approx. 30g (not including battery)
Packing:	1 PC / Gift box; 100 Gift boxes / CTN;	1 PC / Gift box; 100 Gift boxes / CTN;	1 PC / Gift box; 100 Gift boxes / CTN;
CTN dimension:	47cm × 32cm × 19cm	47cm × 32cm × 20cm	47cm × 32cm × 20cm
G.W.:	Approx. 5.6kg (not including battery)	Approx. 5.8kg (not including battery)	Approx. 5.8kg (not including battery)
N.W.:	Approx. 2.8kg (not including battery)	Approx. 3.0kg (not including battery)	Approx. 3.0kg (not including battery)

Oximeter

KFO13

- Smart
- Quick measurement
- Fast read
- TFT color backlights
- Display SpO2, PR and PI data, pulse waveform diagram
- Brightness level 1 ~ 5 can be set
- Four-way flip, both horizontal and vertical screens can be read
- Visual alert (Flashing reminder)
- Buzzer prompt or Voice prompt
- 7 functions in the menu bar can be set
- Dust and waterproof grade IP22
- Auto-off

KFO14 (Handheld)

- Suitable for Adult, pediareic and neonate
- Supporting simultaneous charging and usage with a extra charging base.
- 2.8 inch TFT Display
- Display SpO2, PR, PI and RR data, pulse waveform diagram
- Brightness level 1~5 can be set
- Visual alert (Flashing reminder)
- Buzzer prompt or Voice prompt
- Historical data statistics function
- Dust and waterproof grade IP22
- Stable measurement, High sensitivity
- Soft, contoured finger pad design

PRODUCT SPECIFICATIONS

Model No.:	KFO13	KFO14 (Handheld)
Display:	TFT color backlights, 23mm × 12mm	2.8 inch TFT color display, 60mm × 45mm
Measurement scope:	Oxygen saturation (SpO2): 0% ~ 99%; Pulse rate (PR): 25 bpm ~ 250 bpm; Perfusion index (PI): 0.1% ~ 20%;	Oxygen saturation (SpO2): 0% ~ 99%; Pulse rate (PR): 25 bpm ~ 250 bpm; Perfusion index (PI): 0.02% ~ 20%; Respiration Rate (RR): 4rpm ~ 70rpm;
Response:	Approx. 8 secs	Approx. 4 secs
Measurement mode:	Optical method	Optical method
Apply for:	Finger	Adult / Pediatric: Finger, Neonate: foot
Accuracy:	Oxygen saturation (SpO2): ±2% (70% ~ 99%); Pulse rate (PR): ±3 bpm;	Oxygen saturation (SpO2): ±2% (70% ~ 99%); Pulse rate (PR): ±3 bpm;
Resolution:	Oxygen saturation (SpO2): 1%; Pulse rate (PR): 1 bpm; Perfusion index (PI): 0.1%;	Oxygen saturation (SpO2): 1%; Pulse rate (PR): 1 bpm; Perfusion index (PI): 0.1%;
Menu Bar:	Blood oxygen saturation (SpO2); Pulse rate (PR) alarm range; Visual alarm (flashing prompt); Buzzer prompt or voice prompt function; Demonstration function; Factory reset; Brightness adjustment;	Blood oxygen saturation (SpO2) alarm range; Pulse rate (PR) alarm range; Visual alarm (flashing reminder) function; Buzzer prompt or voice prompt function; Factory reset; Brightness adjustment; Historical data statistics function; Patient type; Language; Time;
Alert function:	Visual alert (Flashing reminder), Buzzer prompt or Voice prompt	Visual alert (Flashing reminder), Buzzer prompt or Voice prompt
Dust and waterproof rating:	IP22	IP22
Auto-off function:	Automatically shut down after leaving your finger for approx 8 ~ 10 secs	None, manual shutdown required.
Battery type:	DC 3V, (1.5V AAA Battery × 2PCS)	DC 3V, (1.5V AAA Battery × 4PCS) or 1800mAh Lithum battery (Ctype 5V)
Battery life:	Approx. 120 mins (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 120 mins.)	AAA battery: Approx. 120 mins (continuous measurement at room temperature 25°C (77°F)) (Attached batteries are as trial use, the life may less than 120 mins.) or Lithum battery: 9 hours
Unit dimension:	54mm × 31mm × 31mm	145mm × 61mm × 26mm
Unit weight:	Approx. 20g (not including battery)	Approx. 113g (not including battery and accessories)
Packing:	1 PC / Gift box; 100 Gift boxes / CTN;	1 PC / Gift box; 10 Gift boxes / CTN;
CTN dimension:	47cm × 32cm × 19cm	35cm × 31.5cm × 20.5cm (without base)
G.W.:	Approx. 5.0kg (not including battery)	Approx. 5.0kg (not including battery and accessories)
N.W.:	Approx. 2.0kg (not including battery)	Approx.1.2kg (not including battery and accessories)

Atomizer

KFN2

- Oral and nasal dual use
- Easy to use
- Three gear adjustment fog function
- Small particles
- Large amount of fog
- Less residue
- Portability
- Small independent form factor
- Easy to carry
- Quiet

KFN3

- Oral and nasal dual use
- Easy to use
- Fog volume second adjustment function
- Small particles
- Large amount of fog
- Less residue
- Portability
- Independent appearance compact
- Easy to carry
- Quiet

KFN4 / KFN5

- Medical material accessories
- Oral and nasal dual use
- Easy to use
- Two gear adjustment fog function
- Small particles
- Large amount of fog
- Less residue
- Portability
- Small independent form factor
- Easy to carry
- Low noise
- Type-C Indicates the interface
- Built-in 3.7V, 750mAh polymer lithium-ion battery

KFN6 / KFN7

- Medical material accessories
- Oral and nasal dual use
- Easy to use
- Two gear adjustment fog function
- Small particles
- Large amount of fog
- Less residue
- Portability
- Small independent form factor
- Easy to carry
- Low noise
- Type-C Indicates the interface
- Built-in 3.7V, 750mAh polymer lithium-ion battery

PRODUCT SPECIFICATIONS

Model No.:	KFN2	KFN3	KFN4 / KFN5	KFN6 / KFN7
Working principle:	Ultrasonic atomization	Ultrasonic atomization	Compressed Atomizer	Ultrasonic atomization
Gas flow:	>0.2mL/Min	/	/	/
Gas pressure:	70kPa ~ 106kPa	/	/	/
Average atomization rate:	≥0.2mL/min	>0.25mL/min	≥0.2.5mL/min	≥0.2mL/min
MMAD:	3.5μm does not exceed ±15%	3.5μm does not exceed ±15%	The proportion of fog particles of <5μm >60%	The proportion of fog particles of <5μm >60%
Drug load:	15mL	10mL	12mL	12mL
Residual liquid volume:	≤0.1mL	≤0.5mL	≤0.5mL	≤0.5mL
Accessories:	Mouthpiece, Large mask, Small mask, USB power cable	Mouthpiece, Large mask, Small mask, USB power cable	Mouthpiece, Large mask, Small mask, USB power cable	Mouthpiece, Large mask, Small mask, USB power cable
Machine noise:	<20dB (A-weighted)	<35dB (A-weighted)	≤50dB (A-weighted)	≤50dB (A-weighted)
Power supply:	DC 3V, (1.5V AAA Battery × 2PCS) or USB power cable	DC 3V, (1.5V AAA Battery × 2PCS) or USB power cable	DC 3V, (1.5V AAA Battery × 2PCS) or Built-in DC 3.7V, 500mAh polymer lithium-ion battery OP	DC 3V, (1.5V AAA Battery × 2PCS) or Built-in DC 3.7V, 500mAh polymer lithium-ion battery OP
Power:	1VA	2VA	<2VA	<2VA
Unit dimension:	45mm × 36mm × 114mm	67mm × 42mm × 116.5mm	64mm × 50mm × 115mm	63mm × 42mm × 113mm
Unit weight:	Approx. 100g (not including battery)	Approx. 99g (not including battery)	Approx. 90g (not including battery) or 110g (polymer lithium-ion battery)	Approx. 85g (not including battery) or 100g (polymer lithium-ion battery)
Packing:	1 PC / Gift box; 50 Gift boxes / CTN;	1 PC / Gift box; 50 Gift boxes / CTN;	1 PC / Gift box; 48 Gift boxes / CTN;	1 PC / Gift box; 48 Gift boxes / CTN;
CTN dimension:	57cm × 29.3cm × 31cm	57.4cm × 30cm × 31cm	45.5cm × 43.5cm × 24cm	45.5cm × 43.5cm × 24cm
G.W.:	Approx. 13kg (not including battery)	Approx. 12.5kg (not including battery)	Approx. 11.7kg (not including battery) or 12.3kg (polymer lithium-ion battery)	Approx. 7.8kg (not including battery) or 8.4kg (polymer lithium-ion battery)
N.W.:	Approx. 12kg (not including battery)	Approx. 11.5kg (not including battery)	Approx. 10.7kg (not including battery) or 11.3kg (polymer lithium-ion battery)	Approx. 6.8kg (not including battery) or 7.4kg (polymer lithium-ion battery)

" OP " mark indicates that there are other options available

Atomizer

KFN8	KFN9	KFN10	KFN11
• Medical material accessories • Oral and nasal dual use • Easy to use • Two gear adjustment fog function • Small particles • Large amount of fog • Less residue • Portability • Small independent form factor • Easy to carry • Low noise • Type-C Indicates the interface	• Medical material accessories • Oral and nasal dual use • Easy to use • Two gear adjustment fog function • Small particles • Large amount of fog • Less residue • Portability • Cartoon • Small independent form factor • Easy to carry • Low noise • Type-C Indicates the interface • Built-in 3.7V, 300mAh polymer lithium-ion battery	• Medical grade atomizer • Small and exquisite appearance • Easy to carry • 1200mAh high-capacity lithium battery • LCD display • Waterless detection function • Three-speed atomization rate adjustment • Automatic cleaning • 20-minute timer shutdown • Median particle size	• Medical grade atomizer • Small and exquisite appearance • Easy to carry • 1200mAh high-capacity lithium battery • LCD display • Waterless detection function • Three-speed atomization rate adjustment • Automatic cleaning • 20-minute timer shutdown • Median particle size

PRODUCT SPECIFICATIONS

Model No.:	KFN8	KFN9	KFN10	KFN11
Working principle:	Ultrasonic atomization	Ultrasonic atomization	Ultrasonic atomization	Ultrasonic atomization
Gas flow:	/	/	/	/
Gas pressure:	/	/	/	/
Average atomization rate:	≥0.2mL/min	≥0.2mL/min	≥0.2mL/min	≥0.2mL/min
MMAD:	The proportion of fog particles of <5μm >60%	The proportion of fog particles of <5μm >60%	The proportion of fog particles of <5μm >60%	The proportion of fog particles of <5μm >60%
Drug load:	8mL	8mL	8mL	8mL
Residual liquid volume:	≤0.5mL	≤0.5mL	/	/
Accessories:	Mouthpiece, Large mask, Small mask, USB power cable (1.5m)	Mouthpiece, Large mask, Small mask, USB power cable	Mouthpiece, Large mask, Small mask, USB power cable	Mouthpiece, Large mask, Small mask, USB power cable
Machine noise:	≤50dB (A-weighted)	≤50dB (A-weighted)	≤50dB (A-weighted)	≤50dB (A-weighted)
Power supply:	USB DC 3.7V	Built-in DC 3.7V, 300mAh polymer lithium-ion battery	3.7V 1200mAh pure ternary lithium battery (not pure cobalt)	3.7V 1200mAh pure ternary lithium battery (not pure cobalt)
Power:	<2VA	<2VA	<2VA	<2VA
Unit dimension:	53mm × 64mm × 44mm	56mm × 47mm × 76mm	46mm × 35mm × 114mm	45mm × 35mm × 116mm
Unit weight:	Approx. 40g (not including battery)	Approx. 45g (including battery)	Approx. 86g (including battery)	Approx. 86g (including battery)
Packing:	1 PC / Gift box; 60 Gift boxex / CTN;	1 PC / Gift box; 60 Gift boxex / CTN;	1 PC / Gift box; 100 Gift boxes / CTN;	1 PC / Gift box; 100 Gift boxes / CTN;
CTN dimension:	45cm × 39.5cm × 31cm	45cm × 39.5cm × 31cm	57cm × 57cm × 33cm	57cm × 57cm × 33cm
G.W.:	Approx. 10kg (not including battery)	Approx. 10.6kg (including battery)	Approx. 22kg (including battery)	Approx. 22kg (including battery)
N.W.:	Approx. 9kg (not including battery)	Approx. 9.6kg (including battery)	Approx. 21kg (including battery)	Approx. 21kg (including battery)

Atomizer

KFN12

- Medical grade atomizer
- Small and exquisite appearance
- Easy to carry
- 1200mAh high-capacity lithium battery
- LCD display
- Waterless detection function
- Three-speed atomization rate adjustment
- Automatic cleaning
- 20-minute timer shutdown
- Median particle size

KFN14

- Medical grade atomizer
- Small and exquisite appearance
- Easy to carry
- 800mAh high-capacity lithium battery
- Waterless detection function
- Two-speed atomization rate adjustment
- Automatic cleaning
- Automatically shut down after atomization
- Median particle size 3.6 microns

KFN15

- Medical grade atomizer
- Small and exquisite appearance
- Easy to carry
- 800mAh high-capacity lithium battery
- Waterless detection function
- Two-speed atomization rate adjustment
- Automatic cleaning
- Automatically shut down after atomization
- Median particle size 3.6 microns

PRODUCT SPECIFICATIONS

Model No.:	KFN12	KFN14	KFN15
Working principle:	Ultrasonic atomization	Ultrasonic atomization	Ultrasonic atomization
Gas flow:	/	/	/
Gas pressure:	/	/	/
Average atomization rate:	≥0.2mL/min	≥0.15mL/min	≥0.15mL/min
MMAD:	The proportion of fog particles of <5μm >60%	The proportion of fog particles of <5μm >60%	The proportion of fog particles of <5μm >60%
Drug load:	8mL	15mL	8mL
Residual liquid volume:	/	≤0.5mL	≤0.5mL
Accessories:	Mouthpiece, Large mask, Small mask, USB power cable	Mouthpiece, Large mask, Small mask, USB power cable	Mouthpiece, Large mask, Small mask, USB power cable
Machine noise:	≤50dB (A-weighted)	≤25dB (A-weighted)	≤25dB (A-weighted)
Power supply:	3.7V 1200mAh pure ternary lithium battery (not pure cobalt)	Built-in DC 3.7V, 800mAh polymer lithium-ion battery	Built-in DC 3.7V, 800mAh polymer lithium-ion battery
Power:	<2VA	5VA	5VA
Unit dimension:	51mm × 36mm × 119mm	58mm × 51mm × 137mm	65mm × 43mm × 128mm
Unit weight:	Approx. 86g (including battery)	Approx. 135g (including battery)	Approx. 88g (including battery)
Packing:	1 PC / Gift box; 100 Gift boxes / CTN;	1 PC / Gift box; 42 Gift boxes / CTN;	1 PC / Gift box; 60 Gift boxes / CTN;
CTN dimension:	57cm × 57cm × 33cm	50cm × 48cm × 34.5cm	48.8cm × 53.5cm × 26.5cm
G.W.:	Approx. 22kg (including battery)	Approx.15.5kg (including battery)	Approx.18.4kg (including battery)
N.W.:	Approx. 21kg (including battery)	Approx. 8.4kg (including battery)	Approx. 8.9kg (including battery)

Atomizer

KFN1

- Medical material accessories
- Oral and nasal dual use
- 1.6m delivery pipe
- Can stand, sit or lie down
- Multiple protection design
- Atomization adjustable
- Small particles
- Smart
- Rapid heat dissipation
- Low noise

KFN13

- Oral and nasal dual use
- 1.6m delivery pipe
- Multiple protection design
- Atomization adjustable
- Small particles
- Smart
- Rapid heat dissipation
- Low noise

KFN16

- Medical material accessories
- Oral and nasal dual use
- 1.6m delivery pipe
- Can stand, sit or lie down
- Multiple protection design
- Atomization adjustable
- Small particles
- Smart

Rapid heat dissipation

- Low noise

KFN17

- Medical material accessories
- Oral and nasal dual use
- 1.6m delivery pipe
- Can stand, sit or lie down
- Multiple protection design
- Atomization adjustable
- Small particles
- Smart
- Rapid heat dissipation
- Low noise

PRODUCT SPECIFICATIONS

Model No.:	KFN1	KFN13	KFN16	KFN17
Working principle:	Compressed Atomizer	Compressed Atomizer	Compressed Atomizer	Compressed Atomizer
Gas flow:	≥6.5L/min	≥3L/min	≥0.15 mL/min	≥15mL/Min
Gas pressure:	60kPa ~ 130kPa	40kPa ~ 90kPa	60kPa ~ 130kPa	60kPa ~ 130kPa
Average atomization rate:	≥0.2mL/min	≥0.08mL/min	≥0.2 mL/min	≥0.2mL/min
MMAD:	The proportion of fog particles of <5μm >55%, and the error of fog particles of 3.5μm does not exceed ±25%	The proportion of fog particles of <5μm >40%	The proportion of fog particles of <5μm >60%	The proportion of fog particles of <5μm >55%, and the error of fog particles of 3.5μm does not exceed ±25%
Drug load:	1mL ~ 8mL	8mL	1mL ~ 8mL	1mL ~ 8mL
Residual liquid volume:	≤1mL	≤0.6mL	≤1mL	≤1mL
Accessories:	1.6m delivery tube, Atomizing cup, Mouthpiece, Mask	One mouth mask, two face masks (one for children, one for adults), European adapter 5V 2A	1.6m delivery tube, Atomizing cup, Mouthpiece, Mask	1.6m delivery tube, Atomizing cup, Mouthpiece, Mask
Machine noise:	≤65dB (A-weighted)	≤50dB (A-weighted)	≤65dB (A-weighted)	≤65dB (A-weighted)
Power supply:	AC220V, 50Hz	AC220V, 50Hz	AC220V, 50Hz	AC220V, 50Hz
Power:	130VA	10VA	130VA	130VA
Unit dimension:	187mm × 186mm × 106mm	136mm × 103.6mm × 68.3mm	65mm × 43mm × 128mm	220mm × 115mm × 215mm
Unit weight:	Approx. 1.24kg (not including battery)	Approx. 255g (no including battery)	Approx. 1.24kg (not including battery)	Approx. 1.2kg (not including battery)
Packing:	1 PC / Gift box; 10 Gift boxes / CTN;	1 PC / Gift box; 24 Gift boxes / CTN;	1 PC / Gift box; 10 Gift boxes / CTN;	1 PC / Gift box; 10 Gift boxes / CTN;
CTN dimension:	46.8cm × 30.3cm × 50cm	46cm × 37.5cm × 29.5cm	60cm × 26cm × 42.5cm	60.5cm × 23.5cm × 45.5cm
G.W.:	Approx. 15.6kg (not including battery)	Approx.12.5kg (no including battery)	Approx. 14.5kg (not including battery)	Approx. 14kg (not including battery)
N.W.:	Approx. 12.4kg (not including battery)	Approx. 11kg (no including battery)	Approx. 12.5kg (not including battery)	Approx. 12kg (not including battery)

Atomizer

KFN18

- Medical material accessories
- Oral and nasal dual use
- 1.6m delivery pipe
- Can stand, sit or lie down
- Multiple protection design
- Atomization adjustable
- Small particles
- Smart
- Rapid heat dissipation
- Low noise

KFN19

- Medical material accessories
- Oral and nasal dual use
- 1.6m delivery pipe
- Can stand, sit or lie down
- Multiple protection design
- Atomization adjustable
- Small particles
- Smart
- Rapid heat dissipation
- Low noise

KFN20

- Medical material accessories
- Oral and nasal dual use
- 1.6m delivery pipe
- Can stand, sit or lie down
- Multiple protection design
- Atomization adjustable
- Small particles
- Smart
- Rapid heat dissipation
- Low noise

PRODUCT SPECIFICATIONS

Model No.:	KFN18	KFN19	KFN20
Working principle:	Compressed Atomizer	Compressed Atomizer	Compressed Atomizer
Gas flow:	≥15L/min	≥15L/min	≥15 mL/min
Gas pressure:	60kPa ~ 130kPa	60kPa ~ 130kPa	60kPa ~ 130kPa
Average atomization rate:	≥0.2mL/min	≥0.2mL/min	≥0.2 mL/min
MMAD:	The proportion of fog particles of <5μm >55%, and the error of fog particles of 3.5μm does not exceed ±25%	The proportion of fog particles of <5μm >55%, and the error of fog particles of 3.5μm does not exceed ±25%	The proportion of fog particles of <5μm >55%, and the error of fog particles of 3.5μm does not exceed ±25%
Drug load:	1mL ~ 8mL	1mL ~ 8mL	1mL ~ 8mL
Residual liquid volume:	≤1mL	≤1mL	≤1mL
Accessories:	1.6m delivery tube, Atomizing cup, Mouthpiece, Mask	1.6m delivery tube, Atomizing cup, Mouthpiece, Mask	1.6m delivery tube, Atomizing cup, Mouthpiece, Mask
Machine noise:	≤65dB (A-weighted)	≤65dB (A-weighted)	≤65dB (A-weighted)
Power supply:	AC220V, 50Hz	AC220V, 50Hz	AC220V, 50Hz
Power:	130VA	130VA	130VA
Unit dimension:	187mm × 186mm × 106mm	260mm × 120mm × 180mm	150mm × 105mm × 245mm
Unit weight:	Approx. 1.24kg (not including battery)	Approx. 1.24kg (no including battery)	Approx. 1.35kg (not including battery)
Packing:	1 PC / Gift box; 10 Gift boxes / CTN;	1 PC / Gift box; 10 Gift boxes / CTN;	1 PC / Gift box; 10 Gift boxes / CTN;
CTN dimension:	85cm × 19cm × 30.5cm	63cm × 27.5cm × 38.5cm	32cm × 54.5cm × 26.5cm
G.W.:	Approx. 13.5kg (not including battery)	Approx.13.5kg (no including battery)	Approx. 16kg (not including battery)
N.W.:	Approx. 12kg (not including battery)	Approx. 12kg (no including battery)	Approx. 13kg (not including battery)

Nasal irrigator

PRODUCT SPECIFICATIONS

Model No.:	KFC1 ; KFC2
Valve:	Automatic valve
Capacity:	300ml ; 500ml
Nasal wash salt weight:	2.7g(300ml) ; 4.5g(500ml)
Accessories:	1 set nasal irrigator,1 box nasal irrigator salt
Unit weight:	Approx. 52g(300ml) ; Approx. 61g(500ml)
Packing:	1 PC / Gift box; 10 Gift boxex / CTN;
CTN dimension:	73cm × 54.5cm × 34cm(300ml) 83cm × 56cm × 38.5cm(500ml)
G.W.:	Approx. 9.7kg(300ml) ; Approx. 11.5kg(500ml)
N.W.:	Approx. 5.2kg(300ml) ; Approx. 6.1kg(500ml)

PRODUCT SPECIFICATIONS

Model No.:	KFD1
Display:	LED
Suction:	-55kPa ~ -75kPa
Dust and waterproof grade:	IP22
Control type:	4 Button
Modes:	5 Gears
Anti-reflux:	Yes
Noise level:	≤60dB (measure distance 15cm)
Charging port type	TYPE-C

Battery type:	Built-in DC 3.7V, 450mAh polymer lithium-ion battery
Battery life after full charge:	Approx. 50 mins
Auto-off function:	Auto-off function (no operation 5 mins)
Materials:	ABS, PC, Silicone
Accessories:	Electronic Nasal Aspirator*1, Snot Container*1, Silicone Tips*4, USB cable*1
Unit dimension:	167.6mm × 47mm × 53.7mm
Unit weight:	Approx. 150g (including battery)

Breast pump

KFA1

- Four-button control
- Three modes
- 19 levels of adjustable suction
- Easy to operate
- Low noise
- Safe material without harmful substances
- Removable for cleaning
- Small and exquisite
- Easy to carry
- Type-C Indicates the interface
- Built-in 3.7V, 1200mAh polymer lithium-ion battery

KFA2

- Four-button control
- Two modes
- 9 levels of adjustable suction
- Easy to operate
- Low noise
- Safe material without harmful substances
- Removable for cleaning
- Small and exquisite
- Easy to carry
- Type-C Indicates the interface
- Built-in 3.7V, 1000mAh polymer lithium-ion

PRODUCT SPECIFICATIONS

Model No.:	KFA1	KFA2
Display:	LED	LED
Suction:	≤40Kpa	≤27.33Kpa
Silicone flange:	/	24mm (standard)
Flange adapter:	/	13/15/17/19/21mm (optional) OP
Control type:	Four button	Four button
Modes:	3 modes	2 modes
Levels (1st mode):	Massage mode / 19 levels	Massage mode / 9 levels
Levels (2st mode):	Lactation mode / 19 levels	Lactation mode / 9 levels
Levels (3st mode):	Stimulation mode / 19 levels	/
Auto-stop function:	Automatically stop after 30 mins of work	Automatically stop after 30 mins of work
Leak proof:	Yes	Yes
Closed pumping cycle (anti back-flow):	Yes	Yes
Capacity of the bottle:	180mL	180mL
Noise level:	<50dB (measure distance > 30cm)	<60dB (measure distance > 30cm)
Battery type:	Built-in DC 5V, 1200mAh polymer lithium-ion battery	Built-in DC 5V, 1000mAh polymer lithium-ion battery
Charging time:	Approx. 2.5 hour	Approx. 2.5 hour
Battery life after full charge:	Approx. 3 hour (4 or 5 times using, depends on different level using)	Approx. 3 hour (4 or 5 times using, depends on different level using)
Materials:	ABS, PP, Silicone	ABS Liquid Silicone Rubber
Accessories:	Breast pump*1, bottle*1, linker*1, valve*1, nipple*1, USB cable*1	Breast pump*1, instruction manual*1, USB cable*1 , shoulder strap*1
Unit dimension:	100mm ×78mm ×195mm	112mm × 129.8mm × 76.9mm
N.W.:	Approx. 360g (including battery)	Approx. 225g (including battery)
Packing:	1 PC / Gift box; 24 Gift boxes / CTN;	1 PC / Gift box; 24 Gift boxes / CTN;
CTN dimension:	60cm × 41cm × 43.5cm	56.5cm × 37.5cm × 31.5cm
G.W.:	Approx. 13.82kg (including battery)	Approx. 10kg (including battery)
N.W.:	Approx. 13kg (including battery)	Approx. 8.8kg (including battery)

" OP " mark indicates that there are other options available

Vein Finder

PRODUCT SPECIFICATIONS

Model No.:	KFV1	Charging Time:	5 hours to reach 100%
Display:	2.5 inch color LCD screen	Battery Time:	6 hours
Color Mode:	11 colors available	IP Level:	IP21
Boot up speed:	5 secs boot up time	Unit dimension:	230mm × 50mm × 49mm
Battery remaining indicate:	Yes	Unit weight:	350g (including battery)
Resolution:	854 × 480 pixel	Desktop stand:	Yes, basic table stand
Image Brightness:	10-25 Lumens, 4 leves adjustable	Mobile Trolley:	Yes, standard mobile trolley
Image Window Size:	3 sizes adjustable	Package Size:	38cm × 17cm × 30cm, GW 3KG (including battery)
Can use during charging:	Yes	Machine + TrolleyPackage:	93cm × 40cm × 20cm, GW 10.5KG (including battery)
Depth Mode:	Yes	Examine Target:	Finding Vein, Bleeding Vein, Narrow Vein, Curved Vein, Seald Vein
Maximum Depth:	5mm	Clinical Applications:	Pediatrics, Cardio-Vascular, Oncology, IVD Laboratory
Hair Removal Mode:	Yes		
Battery and Capacity:	2250mAh Li-ion battery 3.7V		

Mercury Free Glass Thermometer & Intelligent Protective Sleeve _

KFT1

- Triangular Stable Design
- Anti backflow shrink
- Rotate to the appropriate position for easy reading
- Intuitive and convenient
- Relatively high accuracy
- Mercury-free and non-toxic

KFS1

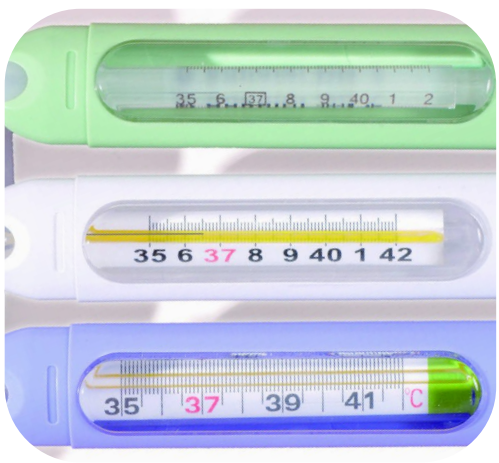
- Anti-drop
- Easy to shake
- Timer
- LED night lighting
- With magnifying glass function, convenient for reading measurements

PRODUCT SPECIFICATIONS

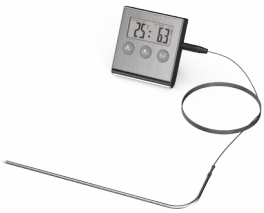
Model No.:	KFT1
Measurement scope:	32.0°C~42.0°C (96.0°F~108.0°F);
Response:	Approx. 6mins
Apply for:	Oral / Axillary / Rectal
Accuracy:	(35.0°C ~ 42.0°C) -0.15°C to +0.1°C;
Resolution:	0.1°C (0.1°F)
liquid ingredients:	Gallium, indium, tin and other multi-component alloys
Units of measurement:	Default °C (can be customized °F)
Unit dimension:	120mm-5 to +8 × 14mm±3 × <5mm (L×I×D), I1≥8mm, I2≥6mm, H: 9mm±0.4, B:12mm±0.4
Unit weight:	Approx. 6.5g
Packing:	10 or 12 PCs / Inner box; 60 or 50 Inner boxes / CTN;
CTN dimension:	49cm × 32cm × 23cm
G.W.:	Approx. 12kg
N.W.:	Approx. 4kg

PRODUCT SPECIFICATIONS

Model No.:	KFS1
Timer:	Timer defaults to 6 minutes
Battery type:	Built-in DC 3.7V, 25mAh polymer lithium-ion battery
Battery life:	Approx. 50 times after full charge; Approx. 43 times charge-discharge; (continuous measurement at room temperature 25°C (77°F))
Unit dimension:	160mm × 25mm × 15mm
Unit weight:	Approx. 38g (Accessories not included)
Packing:	1 PC / Gift box; 120 Gift boxes / CTN;
CTN dimension:	53cm × 23cm × 29cm
G.W.:	Approx. 7.5kg (including battery)
N.W.:	Approx. 6.5kg (including battery)



Food Thermometer



KFF1	KFF2	KFF3	KFF4	KFF5
●Speed Reading ●Dustproof and waterproof rating IPX3 ●Double scale can be switched ●Carrying a magnet ●The probe is foldable ●Probe length 11.3cm ●Automatic shutdown after probe is folded	●Speed Reading ●Dustproof and waterproof rating IPX3 ●Double scale can be switched ●99 mins and 59 seconds timing and countdown ●Beep when the temperature reaches the set temperature ●Carrying a magnet ●Line length 1M ●Probe length 19CM	●Speed Reading ●Dustproof and waterproof rating IPX3 ●Double scale can be switched ●99 mins and 59 seconds timing and countdown ●Beep when the temperature ●reaches the set temperature Carrying a magnet ●Line length 1M ●Probe length 19CM	●Speed Reading ●LCD backlight ●Dustproof and waterproof rating IPX3 ●Double scale can be switched ●Temperature settings for five types of meat ●Beep when the temperature reaches the set temperature ●Probe length 19CM ●Auto-off	●Speed Reading ●Dustproof and waterproof rating IPX3 ●Double scale can be switched ●Probe length 14.3CM ●Auto-off

PRODUCT SPECIFICATIONS

Model No.:	KFF1	KFF2	KFF3	KFF4	KFF5
Display:	LCD, 3.5 digits, 34.5mm × 12mm	LCD, 3.5 digits, 45.8mm × 20mm	LCD, 3.5 digits, 45.7mm × 19.7mm	LCD backlights, 3.5 digits, 31.8mm × 25mm	LCD, 3.5 digits, 43.8mm × 15.5mm
Measurement scope:	-50°C~300°C (-58°F~572°F);	-50°C~300°C (-58°F~572°F);	-50°C~300°C (-58°F~572°F);	-50°C~300°C (-58°F~572°F);	-50°C~300°C (-58°F~572°F);
Response:	Approx. 13 secs	Approx. 13 secs	Approx. 13 secs	Approx. 13 secs	Approx. 13 secs
Accuracy:	(-50°C ~ 100°C) ±1°C; (101°C ~ 200°C) ±3°C; (201°C ~ 300°C) ±5°C;	(-50°C ~ 100°C) ±1°C; (101°C ~ 200°C) ±3°C; (201°C ~ 300°C) ±5°C;	(-50°C ~ 100°C) ±1°C; (101°C ~ 200°C) ±3°C; (201°C ~ 300°C) ±5°C;	(-50°C ~ 100°C) ±1°C; (101°C ~ 200°C) ±3°C; (201°C ~ 300°C) ±5°C;	(-50°C ~ 100°C) ±1°C; (101°C ~ 200°C) ±3°C; (201°C ~ 300°C) ±5°C;
Resolution:	-50°C ~ 199°C: 0.1°C (0.1°F) 200°C ~ 300°C: 1°C (1°F)	1°C (1°F)	1°C (1°F)	1°C (1°F)	1°C (1°F)
Unit of measure:	Double scale can be switched	Double scale can be switched	Double scale can be switched	Double scale can be switched	Double scale can be switched
Timer:	/	Timing and countdown	Timing and countdown	/	/
Sound prompt:	/	Buzzer prompt	Button tone, buzzer prompt	Button tone, buzzer prompt	/
Dust and waterproof grade:	IPX3	IPX3	IPX3	IPX3	IPX3
Probe:	Foldable	External	External	All in one	All in one
Auto-off function:	Automatic shutdown after folding	/	/	Auto-off function (no operation 5 mins)	Auto-off function (no operation 5 mins)
Battery type:	DC 3V, (1.5V AAA Battery × 2PCS)	DC 3V, (1.5V AAA Battery × 2PCS)	DC 3V, (1.5V AAA Battery × 2PCS)	DC 3V, (1.5V AAA Battery × 2PCS)	DC 3V, CR2032
Probe Length:	10.1cm	19cm	19cm	11.8cm	14.3cm
Unit dimension:	148mm × 40mm × 23mm	60.5mm × 70mm × 11mm	80mm × 80mm × 18mm	405mm × 38mm × 27mm	285mm × 25mm × 13mm
Unit weight:	Approx. 66.5g (not including battery)	Approx. 113g (not including battery)	Approx. 108.4g (not including battery)	Approx. 135.3g (not including battery)	Approx. 7.5g (including battery)
Packing:	1 PC / Gift box; 100 Gift boxes / CTN;	1 PC / Gift box; 100 Gift boxes / CTN;	1 PC / Gift box; 100 Gift boxes / CTN;	1 PC / Gift box; 80 Gift boxes / CTN;	1 PC / Gift box; 100 Gift boxes / CTN;
CTN dimension:	32.5cm × 27.7cm × 25.6cm	49.5cm × 33cm × 40cm	40.3cm × 31.5cm × 48cm	43cm × 39cm × 41.5cm	29.5cm × 19cm × 15cm
G.W.:	Approx. 7.2kg (not including battery)	Approx. 11.5kg (not including battery)	Approx. 11.7kg (not including battery)	Approx. 12kg (not including battery)	Approx. 8.7kg (including battery)
N.W.:	Approx. 6.7kg (not including battery)	Approx. 11.3kg (not including battery)	Approx. 10.9kg (not including battery)	Approx. 10.9kg (not including battery)	Approx. 0.8kg (including battery)

Water Flosser

PRODUCT SPECIFICATIONS

Model No.:	KFW1	Product dimension:	75 × 65 × 228mm
Working mode:	Normal / Soft / Pulse / DIY	Product weight:	Net weight 285g
Water tank capacity:	300ml	Color box dimension:	83 × 73 × 244mm
Pulse:	1400-1800 times/min	Gross weight:	350g
Charging time:	3-4hours	Carton dimension:	453 × 440 × 265mm (30pcs / carton)
Waterproof grade:	IPX7		N.W.: 11.5kg G.W.:12. 6kg
Charging method:	Type-C USB cable	Packing info:	1 × Oral Irrigator / 1 × USB charging cable
Battery capacity:	1100 mAh		4 × Jet tips / 1 × User manual / 1 × Gift box 1 × Travel bag
Pressure range:	30-120PSI	Product color:	White / Black
Power:	8.5W	Certification:	CE FDA FCC ROHS

Water Flosser

PRODUCT SPECIFICATIONS

Model No.:	KFW2	Product dimension:	69 × 88 × 231mm
Working mode:	Normal / Soft / Pulse / DIY	Product weight:	Net Weight About 321g
Water tank capacity:	320ml	Color box dimension:	100 × 85 × 244mm
Pulse:	1400-1800 times/min	Gross weight:	About 433g
Charging time:	3-4hours	Carton dimension:	535 × 525 × 265mm (30pcs / carton)
Waterproof grade:	IPX7		N.W.: 13.1kg G.W.:14.4kg
Charging method:	Type-C USB cable	Packing info:	1 × Oral Irrigator / 1 × USB charging cable
Battery capacity:	1400 mAh		4 × Jet tips / 1 × User manual / 1 × Gift box
Pressure range:	30-120PSI	Product color:	White / Black
Power:	8.5W	Certification:	CE FDA FCC ROHS

Water Flosser

PRODUCT SPECIFICATIONS

Model No.:	KFW3	Product dimension:	66 × 44 × 149MM
Working mode:	Normal / Soft / Pulse / DIY	Product weight:	Net weight 260g
Water tank capacity:	160ml	Color box dimension:	110 × 60 × 165mm
Pulse:	1400-1800 times/min	Gross weight:	325g
Charging time:	3-4hours	Carton dimension:	350 × 325 × 355mm (30pcs / carton)
Waterproof grade:	IPX7		N.W.: 9.4kg G.W.:10.5kg
Charging method:	Type-C USB cable	Packing info:	1 × Oral Irrigator / 1 × USB charging cable
Battery capacity:	2000 mAh		2 × Jet tips / 1 × User manual / 1 × Gift box
Pressure range:	30-120PSI	Product color:	White / Black
Power:	8.5W	Certification:	CE FDA FCC ROHS

KFH1

- Feedback Suppression
- Dual Active Noise Cancellation
- Semi-in-Ear Comfortable Listening
- Battery Life of 80 Hours

- (OSPL$_{90}$)/Max OSPL$_{90}$: <116dB SPL
- Maximum Sound Gain: <40dB
- Equivalent input Noise: ≤29dB + 3dB
- Frequency Range: 250Hz ~ 5000Hz
- Total Harmonic Wave Distortion: ≤5%
- Latency: <15ms
- Battery: Lithium Battery
- Working Time: 20H
- Suitable Crowd:
  Mild, Moderate, Moderate to Severe Hearing Loss

KFH2

- Professional Hearing Aid Algorithm
- Large Digital Display Power
- Type-C Fast Charge
- Up to 130dB
- Long Battery Life

- (OSPL$_{90}$)/Max OSPL$_{90}$: <130dB + 3dB
- Maximum Sound Gain: 42dB ± 5dB
- Equivalent input Noise: ≤29dB + 3dB
- Frequency Range: 300Hz ~ 4500Hz
- Total Harmonic Wave Distortion: ≤7% + 3%
- Latency: <15ms
- Battery: Lithium Battery
- Working Time: 25H
- Suitable Crowd:
  Mild, Moderate, Moderate to Severe Hearing Loss

KFH3

- Feedback Suppression
- Dual Active Noise Cancellation
- Type-C Fast Charge
- Long Battery Life

- (OSPL90)/Max OSPL90: ≤120dB + 3dB
- Maximum Sound Gain: 30dB
- Equivalent input Noise: ≤30dB ± 5dB
- Frequency Range: 450hz ~ 3000hz
- Total Harmonic Wave Distortion: ≤10%
- Battery: Lithium Battery
- Working Time: 30H
- Suitable Crowd:
  Mild, Moderate Hearing Loss

KFH4

- Feedback Suppression
- Dual Active Noise Cancellation
- Type-C Fast Charge
- Long Battery Life

- (OSPL90)/Max OSPL90: ≤110dB + 5dB
- Maximum Sound Gain: 30dB
- Equivalent input Noise: ≤30dB ± 3dB
- Frequency Range: 300hz ~ 4000hz
- Total Harmonic Wave Distortion: ≤7%
- Battery: Lithium Battery
- Working Time: 30H
- Suitable Crowd:
  Mild, Moderate Hearing Loss