

WELLMEDPRO

MONITORING AND DIAGNOSTIC MEDICAL PRODUCTS



Arm Blood Pressure Monitor | Wrist Blood Pressure Monitor

Infrared Thermometer | Ear Thermometer | Digital Thermometer | Pulse Oximeter



About Wellmedpro

Your one-stop equipment provider

Wellmedpro provides medical and veterinary equipment, with headquarters in China and a Latin America sales office in Panama.

Sourcing and commercial support

Contact our team for product selection, quotations, availability and coordination of orders for your market.



Product documentation

Documentation for your selected products

Ask Wellmedpro for technical specifications and available regulatory documentation for the exact model and destination market.

Project requirements

Share your required quantities, intended use and delivery destination so our team can prepare a tailored proposal.



From selection to delivery

1. Define your requirements

Choose products and share quantities, technical requirements and delivery destination.

2. Request a proposal

Our team coordinates pricing, availability and product documentation.

3. Coordinate your order

Contact Wellmedpro to review order details and delivery arrangements.

Contents

Diagnostic and Monitoring Products

•••	-----	
	Arm Blood Pressure Monitor	01-18
•••	-----	
	Wrist Blood Pressure Monitor	19-24
•••	-----	
	Infrared Thermometer	25-30
•••	-----	
	Ear Thermometer	31
•••	-----	
	Digital Thermometer	32-33
•••	-----	
	Pulse Oximeter	34-38
•••	-----	

UPPER ARM BLOOD PRESSURE MONITOR

Precision Blood Pressure Solutions

20+ Years Clinically Validated
Global Certifications

- **AI-Driven Accuracy**
Medical-grade precision ($\pm 3\text{mmHg}$) with 20-year optimized algorithms
- **Breakthrough Patents**
ArmFit™ (22-52cm) AFib Detection (>95%) Korotkoff DualSense®
4G-FDA Secure
- **Full-Spectrum Innovation**
Entry to Pro tiers (ECG+BP monitoring)
- **Dual-Algorithm Tech**
Smart Inflation/Deflation switching, eliminating AFib errors



UPPER ARM BLOOD PRESSURE MONITOR



33K

- Real-time display of blood pressure waveform range and type
- Highly innovated T-ABPM services
- Simulation of 24H ambulatory monitoring

Dimension: 128*89.8*30.8 mm

Screen: 73.5*49 mm (3.5 inches)

Power source: Li-battery 1100 mAh

Cuff size: 22-32 / 22-42 cm



1 users*300



Movement
error detection



Large TFT screen



Irregular heart
rate indicator



BP trend



Type-C Power



Voice
announcement



Bluetooth
(optional)

AFIB DETECTION ARM BLOOD PRESSURE MONITOR



Patent No.
ZL 2024 1 0128397.6



ARM-3200

- Equipped with atrial fibrillation detection capability
- Obtained a patent for atrial fibrillation monitoring
- Super-large five-color display with ultra-slim bezels

Dimension: 110*140.8*61 mm

Screen: 73*88 mm

Power source: 4*AAA batteries or DC, 5V / 1A Type-C

Cuff size: 22-32 / 22-42 cm



2 users*199+
guest mode



Large LED
screen



Atrial Fibrillation



WHO indicator



Movement
error detection



Irregular heart
rate indicator



Type-C Power



Cuff fit indicator



Voice
announcement
(optional)

ARM-33E



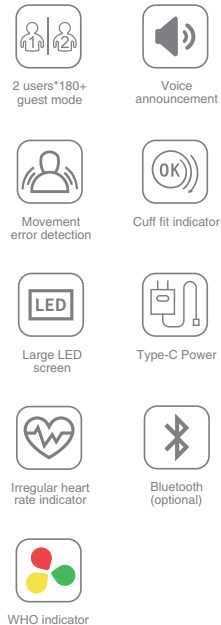
- High-brightness LED dot matrix display
- Customizable screen content to enhance personalization
 - Long-lasting & large-capacity battery
- Accurate readings without angle constraints
 - Easy user switch with a simple slide

Dimension: 124*47*25.6 mm

Screen: 46.5*16.5 mm

Power source: Li-battery 450 mAh

Cuff size: 22-32 / 22-42 cm



ARM-33C



- Super large screen, tri-color, easy-to-read
- Accurate readings without angle constraints
 - Ultra thin for easy-carry
- Durable & large-capacity Li-ion battery

Dimension: 125*48*24 mm

Screen: 73.4*31.3 mm

Power source: Li-battery 450 mAh

Cuff size: 22-32 / 22-42 cm

TUBELESS BLOOD PRESSURE MONITOR

ARM-33A



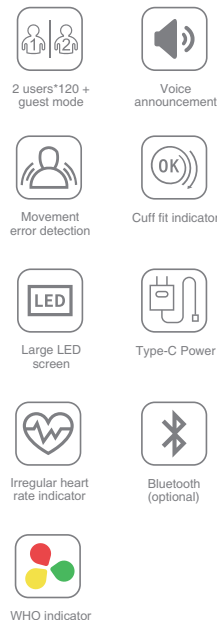
- Super large screen, tri-color, easy-to-read
- Accurate readings without angle constraints
- Ultra thin for easy-carry
- Durable & large-capacity Li-ion battery

Dimension: 123*59*28.2 mm

Screen: 73.4*31.3 mm

Power source: Li-battery 450 mAh

Cuff size: 22-32 / 22-42 cm



ARM-33D



- The slim and comfortable all-in-one monitor
- Custom-fabric cuffs, made with premium materials
- High-precision pressure sensor

Dimension: 124*54*27 mm

Screen: 75*33 mm

Power source: Li-battery 450 mAh

Cuff size: 22-32 / 22-42 cm

ARM-HA101



2 users*300+
guest mode



- Convenient rotary button for quick access to data
- Large capacity memories
- Super large screen, tri-color, easy-to-read

Dimension: 112*130*58.3 mm

Screen: 96*88 mm

Power source: 4*AAA batteries or DC, 5V / 1A Type-C

Cuff size: 22-32 / 22-42 cm



Movement
error detection



BP trend



Large LED
screen



Voice
announcement



Irregular heart
rate indicator



Cuff fit indicator



WHO indicator



Type-C Power

ARM-30M+



2 users*199



Bluetooth
(optional)



- Super large screen, tri-color, easy-to-read
- 4 buttons, friendly user experience
- Dual users, large capacity memories
- Rounded edges feel professional yet friendly

Dimension: 112*129*58.5 mm

Screen: 91*86 mm

Power source: 4*AAA batteries or DC, 5V / 1A Type-C

Cuff size: 17-22 / 22-32 / 22-42 / 42-48 cm

ARM BLOOD PRESSURE MONITOR

3040



- Professional algorithm controls
- 4.6-inch HD color VA display
- Foldable design with rotatable bracket

Dimension: 136*113*28 mm

Screen: 108*47 mm

Power source: 4*AAA battery or (35135) DC cable

Cuff size: 22-32 / 22-42 cm



2 users*199+
guest mode



BP trend



Movement
error detection



Voice
announcement



Large LED
screen



Cuff fit indicator



Irregular heart
rate indicator



WHO indicator

ARM-30H



Bluetooth
(optional)



Type-C Power



- High-precision pressure sensors
- Data curve to record the BP change
- Super large screen, easy-to-read

Dimension: 128*89.8*30.8 mm

Screen: 98*45.3 mm

Power source: Li-battery 450 mAh or DC, 5V / 1A Type-C

Cuff size: 22-32 / 22-42 cm

ARM-30S

- Wavy pattern creates a soothing aesthetic
- Support 2 users and extra guest mode



Dimension: 100*130*49 mm

Screen: 67*68 mm

Power source: 4*AAA batteries or DC, 5V / 1A Type-C

Cuff size: 22-32 / 22-42 cm



2 users*199+
guest mode



WHO indicator



Voice
announcement



Large LED
screen



Movement
error detection



Irregular heart
rate indicator



Cuff fit indicator



Type-C Charge

ARM-30T

- Geometric pattern design enhances tech appeal
- Intelligent pressurization tech



Dimension: 130*100*49 mm

Screen: 67*68 mm

Power source: 4*AAA batteries or DC, 5V/1A Type-C cable

Cuff size: 22-32 / 22-42 cm



2 users*199+
guest mode



WHO indicator



Voice
announcement



Large LED
screen

ARM-30V



Dimension: 100*130*51 mm

Screen: 44.5*69.5 mm

Power source: 4*AAA batteries or DC, 5V / 1A Type-C

Cuff size: 22-32 / 22-42 cm



2 users*120



WHO indicator

ARM-30W



Dimension: 100*130*51 mm

Screen: 44.5*69.5 mm

Power source: 4*AAA batteries or DC, 5V / 1A Type-C

Cuff size: 22-32 / 22-42 / 42-48 cm



2 users*120

ARM BLOOD PRESSURE MONITOR

30A

- Medical-grade accuracy
- Large LCD screen, ultra-narrow border



Dimension: 108*139*62 mm

Screen: 81.5*82.6 mm

Power source: 4*AAA batteries or DC, 5V / 1A Type-C

Cuff size: 22-32 / 22-42 cm



2 users*99



Cuff fit indicator



Movement error detection



Backlight



Irregular heart rate indicator



Type-C Power



Voice announcement

30B

- Stylish design with practical details
- Dual-user mode, large memory capacity



Dimension: 127*93*73 mm

Screen: 65.8*50.8 mm

Power source: 4*AAA batteries or DC, 5V / 1A Type-C

Cuff size: 17-22 / 22-32 / 22-42 / 42-48 cm

30A+



Dimension: 108*139*62 mm

Screen: 80*68.9 mm

Power source: 4*AAA batteries or DC, 5V / 1A Type-C

Cuff size: 22-32 / 22-42 cm

ARM-30G1



Dimension: 100*130*60 mm

Screen: 81.2*70.9 mm

Power source: 4*AAA batteries or DC, 5V / 1A Type-C

Cuff size: 22-32 / 22-42 cm

ARM-90B



2 users*199+
guest mode



- Medical-grade accuracy
- Large multi-color backlit display
- Built-in high-capacity lithium battery

Dimension: 130*100*60 mm

Screen: 81.2*70.9 mm

Power source: Li-battery 800 mAh or DC, 5V / 1A Type-C

Cuff size: 22-32 / 22-42 cm



Movement
error detection



Large LED
screen



Irregular heart
rate indicator



WHO indicator



4G Function



Voice
announcement



Cuff fit indicator



Type-C Power

ARM-90C



2 users*199



- Medical-grade accuracy
- High-capacity rechargeable lithium battery
 - 4 buttons, friendly user experience
 - Guest mode and measurement mode

Dimension: 129*100*60 mm

Screen: 91*86 mm

Power source: Li-battery 800 mAh or DC, 5V / 1A Type-C

Cuff size: 22-32 / 22-42 cm

ARM-3024-XL

- High blood pressure alert & normal blood pressure indication
- Innovative design with a strong 3D effect



Backlight



Large screen



2 users*199+ guest mode



Voice announcement



Movement error detection



Cuff fit indicator



Irregular heart rate indicator



Bluetooth (optional)



Type-C Charge

Dimension: 96*128*52.2 mm
Screen: 73.4*31.3 mm
Power source: Li-battery 450 mAh
Cuff size: 22-42 / 42-52 cm

ARM-3025-XL



Dimension: 108*139*62 mm
Screen: 81.5*82.6 mm
Power source: 4*AAA batteries or DC, 5V/1A Type-C cable
Cuff size: 22-42 / 42-52 cm

ARM-30F-XL

- Small chip & safe measurement
- Professional algorithm controls



Backlight



Large screen

Dimension: 98*118*62.5 mm
Screen: 65*50 mm
Power source: 4*AAA batteries or DC, 5V/1A Type-C cable
Cuff size: 22-42 / 42-52 cm

ARM-3062-XL



Large LED screen



WHO indicator

Dimension: 110*140.8*61 mm
Screen: 73*88 mm (4.5 inches)
Power source: 4*AAA batteries or DC, 5V/1A Type-C cable
Cuff size: 22-42 / 42-52 cm

ARM-30C+



2 users*199+



Backlight



- Clinically accurate measurement
- Large multi-color backlit display

Dimension: 108*139*62 mm

Screen: 80*68.9 mm

Power source: 4*AAA batteries or DC, 5V / 1A Type-C

Cuff size: 22-32 / 22-42 cm



Movement error detection



Irregular heart rate indicator



Voice announcement



Cuff fit indicator



Type-C Power Supply



Bluetooth (optional)

ARM-90D



2 users*199+



- Medical grade accuracy
- Removable SIM card slot for flexible network switching
- Comprehensive health data tracking & management
- Built-in high-capacity Lithium battery

Dimension: 100*130*60 mm

Screen: 81.2*70.9 mm

Power source: Li-battery 800 mAh

Cuff size: 22-32 / 22-42 cm

RECHARGEABLE BLOOD PRESSURE MONITOR

30K



2 users*300+
guest mode



WHO indicator



Large LED
screen



- Medical grade accuracy
- High-capacity rechargeable lithium battery
- 4 buttons, friendly user experience

Dimension: 112*129*58.5 mm

Screen: 91*86 mm

Power source: Li-battery 800 mAh

Cuff size: 22-32 / 22-42 cm



Movement
error detection



Voice
announcement



Irregular heart
rate indicator



Cuff fit indicator



Type-C Charging



Backlight

30J



2 users*199



Large screen



- Medical grade accuracy
- Large multi-color backlit display
- Built-in high-capacity Lithium battery

Dimension: 100*130*60 mm

Screen: 81.2*70.9 mm

Power source: Li-battery 800 mAh

Cuff size: 22-32 / 22-42 cm

LED ARM BLOOD PRESSURE MONITOR

30C

- Super-large five-color display with ultra-slim bezels
- Intelligent inflation technology for enhanced comfort



Dimension: 108*139*62 mm

Screen: 81.5*82.6 mm

Power source: 4*AAA batteries or DC, 5V / 1A Type-C

Cuff size: 22-32 / 22-42 cm



2 users*99



Large VA screen (optional)



Backlight



Bluetooth (optional)



Movement error detection



Irregular heart rate indicator



Type-C Power



Voice announcement (optional)



Cuff fit indicator

ARM-30Y



Dimension: 110*140.8*61 mm

Screen: 73*88 mm

Power source: 4*AAA batteries or DC, 5V / 1A Type-C

Cuff size: 22-32 / 22-42 cm



2 users*199+ guest mode



Large LED screen



WHO indicator



Bluetooth (optional)

ARM-30G+

- Medical grade accuracy
- Dual-user mode with large-capacity data storage



Dimension: 130*100*60 mm

Screen: 81.2*70.9 mm

Power source: 4*AAA batteries or DC, 5V / 1A Type-C

Cuff size: 22-32 / 22-42 cm



2 users*199+ guest mode



Large LED screen



WHO indicator

ARM-3060



Dimension: 110*140.8*61 mm

Screen: 73*88 mm

Power source: 4*AAA batteries or DC, 5V / 1A Type-C

Cuff size: 22-32 / 22-42 cm



2 users*199+ guest mode



Large LED screen



WHO indicator



Bluetooth (optional)

COST-EFFECTIVE BLOOD PRESSURE MONITOR

ARM-3010

- High - precision measurement performance
- Low - power operation



Dimension: 118*98*62.5 mm

Screen: 44.5*58.5 mm

Power source: 4*AAA batteries or DC, 5V / 1A Type-C

Cuff size: 22-32 / 22-42 cm



2 users*99



Movement
error detection



Irregular heart
rate indicator



Type-C Power



Voice
announcement
(optional)



Cuff fit indicator

ARM-3011

- Intelligent pressurization tech
- Low power consumption



Dimension: 118*98*62.5 mm

Screen: 44.5*58.5 mm

Power source: 4*AAA batteries or DC, 5V / 1A Type-C

Cuff size: 22-32 / 22-42 cm

ARM-3012



Dimension: 118*98*62.5 mm

Screen: 44.5*58.5 mm

Power source: 4*AAA batteries or DC, 5V / 1A Type-C

Cuff size: 22-32 / 22-42 cm

ARM-3013



Dimension: 118*98*62.5 mm

Screen: 44.5*58.5 mm

Power source: 4*AAA batteries or DC, 5V / 1A Type-C

Cuff size: 22-32 / 22-42 cm

ARM-3080

- Highly accurate measurement
- Low power consumption



Type-C Charge



2 users*199+



Cuff fit indicator



Movement error detection



Bluetooth (optional)



Irregular heart rate indicator

Dimension: 96*128*52.5 mm

Screen: 53*62 mm

Power source: 4*AAA batteries or DC, 5V / 1A Type-C

Cuff size: 22-32 / 22-42 cm

ARM-3081

- Intelligent pressurization tech
- Low power consumption



Dimension: 96*128*52.5 mm

Screen: 44.5*58.5 mm

Power source: Li-battery 200 mAh

Cuff size: 22-32 / 22-42 cm

ARM-3082



Type-C Charge



Large HTN screen



WHO indicator

Dimension: 96*128*52.5 mm

Screen: 44.5*58.5 mm

Power source: 4*AAA batteries or DC, 5V / 1A Type-C

Cuff size: 22-32 / 22-42 cm

ARM-3083



Dimension: 96*128*52.5 mm

Screen: 53*62 mm

Power source: Li-battery 200 mAh

Cuff size: 22-32 / 22-42 cm

RAPID CUFF INFLATION BLOOD PRESSURE MONITOR

ARM-3100

- Intelligent inflation technology for enhanced comfort
- Professional algorithm controls



Dimension: 118*98*62.5 mm

Screen: 44.5*58.5 mm

Power source: 4*AAA batteries or DC, 5V / 1A Type-C

Cuff size: 22-32 / 22-42 cm



Voice announcement



Backlight



Large HTN screen



2 users*199+ guest mode



Movement error detection



Irregular heart rate indicator



Cuff fit indicator



WHO indicator



Type-C Charge

ARM-3102



Dimension: 96*128*52.5 mm

Screen: 53*62 mm

Power source: 4*AAA batteries or DC, 5V / 1A Type-C

Cuff size: 22-32 / 22-42 cm



Large HTN screen

ARM-3101

- Intelligent inflation technology for enhanced comfort
- Highly accurate measurement



Dimension: 110*140.8*61 mm

Screen: 73*88 mm

Power source: 4*AAA batteries or DC, 5V / 1A Type-C

Cuff size: 22-32 / 22-42 cm

ARM-30Q



- Medical grade accuracy
- Low power consumption
- Creative round design, more portable

Dimension: 100*100*59 mm

Screen: 58*42.5 mm

Power source: 4*AAA batteries or DC, 5V / 1A Type-C

Cuff size: 22-32 / 22-42 cm



2 users*120



Type-C Power



Movement
error detection



Large screen



Backlight



Irregular heart
rate indicator



Cuff fit indicator

ARM-115



- Fast & accurate Inflation
- Professional algorithm controls
- Classification indicator

Dimension: 91*135*41 mm

Screen: 52*60 mm

Power source: 4*AAA batteries or DC, 5V / 1A Type-C

Cuff size: 22-32 / 22-42 cm



WRS-36A

- Ultra-slim and lightweight for an elegant lifestyle
- Extra-large HD screen for effortless reading
- Intelligent pressure control for a comfortable experience

Dimension: 70.6*50*18.2mm (2.78*1.97*0.72 inches)

Screen: 46*35.1mm (1.81*1.38 inches)

Power source: DC, 3.7V/1A Type-C Power cord

Cuff size: 13.5-19.5 cm



2 users*120 +
guest mode



Movement
error detection



Rechargeable
battery



Irregular heart
rate indicator



WHO indicator



Voice
announcement



Type-C Power



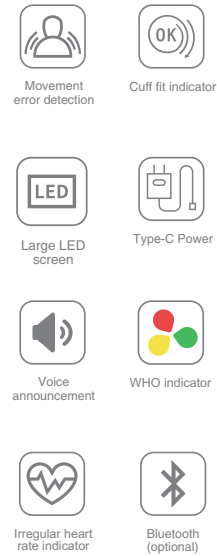
Cuff fit indicator

WRS-35E



- Smart chip & safe measurements
- Large high-definition LED display
- Gyroscope ensures proper measurement position
- Cuff fit-check & movement indicator

Dimension: 90*66*29.3 mm
Screen: 73.4*31.3 mm
Power source: Li-battery 800 mAh
Cuff size: 13.5-19.5 cm



WRS-35S



- Wavy pattern creates a soothing aesthetic
 - Large high-definition LED display
- Clear readability from any viewing angle
- Easily manage and track your readings

Dimension: 92*67.9*28.4 mm
Screen: 73.4*31.3 mm
Power source: 2*AAA batteries
Cuff size: 13.5-19.5 cm

VA WRIST BLOOD PRESSURE MONITOR

35F

- High-precision pressure sensors
- Built-in high-capacity Lithium battery



Type-C Charge



2 users*99



Irregular heart rate indicator



Backlight



Voice announcement



Large VA screen (optional)

Dimension: 84*70*29.3 mm
Screen: 49*36 mm
Power source: Li-batteries 500mAh
Cuff size: 13.5-19.5cm

35C



Dimension: 79.6*70*26.8 mm
Screen: 46*42 mm
Power source: 2*AAA batteries
Cuff size: 13.5-19.5 cm

35B

- Multi-color backlit display
- Compact, portable design



Dimension: 90*66*28.5 mm
Screen: 49*36 mm
Power source: 2*AAA batteries
Cuff size: 13.5-19.5 cm

WRS-35G



Type-C Charge

Dimension: 67*77.6*28.8 mm
Screen: 40.6*47 mm
Power source: Li-battery 300mAh
Cuff size: 13.5-19.5cm

35E (TN LCD)

- High-precision pressure sensors
- Two power supply options



Dimension: 84*70*29.3 mm
Screen: 41*46.6 mm
Power source: Li-batteries 500mAh
Cuff size: 13.5-19.5cm

WRS-35B

- High-precision pressure sensors
- Compact, portable design



Dimension: 90*66*28.5 mm
Screen: 49*36 mm
Power source: 2*AAA batteries
Cuff size: 13.5-19.5 cm

35G



Dimension: 67*77.6*28.8 mm
Screen: 40.6*47 mm
Power source: Li-battery 300 mAh
Cuff size: 13.5-19.5 cm

35D



Dimension: 90*66*28.5 mm
Screen: 49*36 mm
Power source: 2*AAA batteries
Cuff size: 13.5-19.5cm

COST-EFFECTIVE BLOOD PRESSURE MONITOR

WRS-35K

- Professional algorithm controls
- Multi-color backlit display



Dimension: 84*64*29 mm
Screen: 40*28.5 mm
Power source: 2*AAA batteries
Cuff size: 13.5-19.5 cm



2 users*199



Irregular heart rate indicator



Backlight



Large HTN screen

WRS-35P



Dimension: 84*68*25.8 mm
Screen: 51*43 mm
Power source: 2*AAA batteries
Cuff size: 13.5-19.5 cm

WRS-35H

- Highly accurate measurement
- Dual users, large capacity memories



Dimension: 83.9*65.9*25.5 mm
Screen: 40*28.5 mm
Power source: 2*AAA batteries
Cuff size: 13.5-19.5 cm

WRS-35C



Dimension: 79.6*70*26.8 mm
Screen: 46*42 mm
Power source: 2*AAA batteries
Cuff size: 13.5-19.5 cm



2 users*99



Voice announcement



Bluetooth (optional)

WRS-36T

- Intelligent pressurization tech
- WHO classification indicator



2 users*120



Irregular heart rate indicator



Backlight

Dimension: 92*68*25 mm
Screen: 74*31 mm
Power source: 2*AAA batteries
Cuff size: 13.5-19.5 cm

WRS-36K

- Rapid One-Touch Inflation
- Elegant diagonal parallel line texture with wave pattern design



2 users*199

Dimension: 84*64*29 mm
Screen: 40*28.5 mm
Power source: 2*AAA batteries
Cuff size: 13.5-19.5 cm

WRS-36P



2 users*199

Dimension: 84*64*27 mm
Screen: 40*31.5 mm
Power source: 2*AAA batteries
Cuff size: 13.5-19.5 cm

WRS-36S



2 users*120 + guest mode



Cuff fit indicator



Movement error detection



Type-C Power



Large LED screen



AHA classification indicator



Voice announcement



Bluetooth (optional)

Dimension: 92*68*28 mm
Screen: 73.4*31.3 mm
Power source: 2*AAA batteries
Cuff size: 13.5-19.5 cm

THERMOMETER

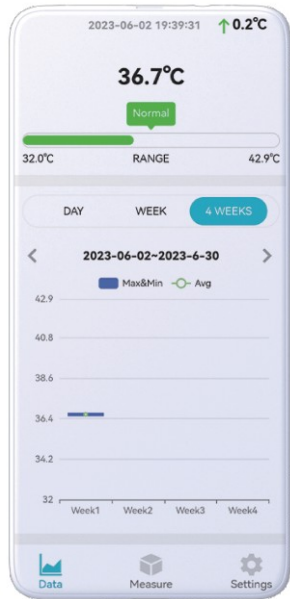


Precision Temperature Solutions

20 Years Clinical Validation | Intelligent Innovation

- **AI-Optimized Accuracy**
±0.1°C medical-grade precision with 20-year clinical algorithm refinement
- **Patented SmartTech®**
Age-Segment AutoSwitch™ | Pre-Heating Sensor | Dual-Mode Calibration
- **Full-Spectrum Design**
Sleek wearables → industrial-grade monitors
Infrared | Ear/Forehead | Continuous monitoring
- **Pre-Heating Breakthrough**
Self-heating sensor eliminates cold-start error (<0.3s stabilization)

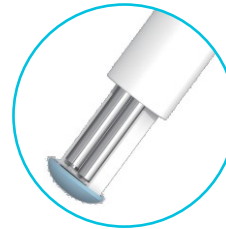




Patent No.:CN110108387B



Magnetic probe cover
& LED light



Battery one-touch pop-up
compartment design

20F

- Large LED display with touch controls
- Core infrared technology, instant & reliable
- Unique probe light, enhanced convenience

Measuring Type: ear / forehead / object

Power Source: 2*AAA batteries

Screen size: 27.26*26.2 mm (1.07*1.03 inches)

Size: 164.4*40*43.9 mm (6.47*1.57*1.73 inches)

Weight: 76g (without batteries)



Large LED
screen



Visual & audio
alarm



Forehead/ear/
object Mode



Magnetic
probe cover



3-color
backlit indicator



Unit switching



Touchable keys



40 memories



Probe Lighting



Silent mode



Bluetooth
(optional)



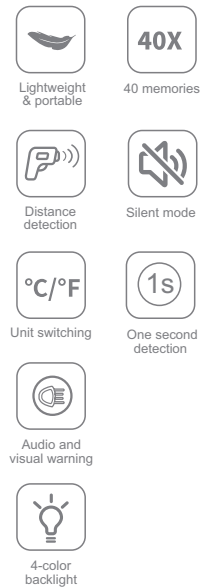
One-touch
ejection bin

FHT-F105



- Dual sensor technology, infrared & proximity with 3cm accuracy
- One-click ejection design for easy battery replacement
 - Core infrared technology, instant and reliable
 - Stylish appearance and excellent craftsmanship

Display type: LCD screen
Screen size: 24.3*23.2 mm (0.95*0.91 inches)
Power supply: 2 * AAA batteries
Size: 130*29.5*15 mm (5.12*1.16*0.59 inches)



FHT-F107



- Super large screen, tri-color, easy-to-read
- Accurate readings without angle constraints
 - Ultra thin for easy-carry
- Durable & large-capacity Li-ion battery

Display type: LCD screen
Screen size: 24.3*23.2 mm (0.95*0.91 inches)
Power supply: 2 * AAA batteries
Size: 154*78*44 mm (6.05*3.07*1.73 inches)

20B

- Ultra-sensitive sensors and the latest smart chip
- Age precision button to select the appropriate age setting



reddot award 2019
winner

Display type: LCD screen
Screen size: 24.41*23.67 mm (0.96*0.93 inches)
Power supply: 2 * AA batteries
Size: 163.5*40*41 mm (6.44*1.57*1.59 inches)



Lightweight
& portable



40 memories



Unit switching



Silent mode



Audio and
visual warning



One second
detection



4-color
backlight

20D

- One button operation, Instant reading in less than 1 second
- Audio and visual warnings



Display type: LCD screen
Screen size: 25.55*23.2 mm (1.0*0.9 inches)
Power supply: 2 * AA batteries
Size: 163.5*40*41 mm (6.44*1.57*1.59 inches)

20M



Display type: LCD screen
Screen size: 25.6*24.4 mm (1.00*0.96 inches)
Power supply: 2 * AA batteries
Size: 163*43*35 mm (6.4*1.7*1.4 inches)

20H



Display type: LCD screen
Screen size: 25.20*24.52 mm (0.99*0.96 inches)
Power supply: 2 * AA batteries
Size: 163.5*40*41 mm (6.44*1.57*1.59 inches)

INFRARED THERMOMETER

F102

- Instant measurement in just one second
- Freely convert between body and surface modes



Display type: LCD Screen
Screen size: 25.8*21.8 mm (1.00*0.85 inches)
Power supply: 2 * AAA batteries
Product size: 154*78*44 mm (6.05*3.07*1.73 inches)



Lightweight
& portable



40 memories



Unit switching



One second
detection



Audio and
visual warning



4-color
backlight

FHT-F104

- Ultra-large, tri-color screen, easy to read



Display type: LCD Screen
Screen size: 25.8*21.8 mm (1.00*0.85 inches)
Power supply: Li-batteries 200mAh
Product size: 154*78*44 mm (6.05*3.07*1.73 inches)

F101



Display type: LCD Screen
Screen size: 27.90*25.23 mm (1.09*0.99 inches)
Power supply: 2 * AAA batteries
Product size: 155*112*46 mm (6.1*4.4*1.8 inches)

F103



Display type: LCD Screen
Screen size: 25.8*21.8 mm (1.00*0.85 inches)
Power supply: 2 * AAA batteries
Product size: 151*97*44 mm (6*3.81*1.73 inches)

20A

- Advanced technology for excellent performance
- 3-in-1 thermometer (forehead, ear, object) with multi-color fever warning.



Display type: LCD Screen
Screen size: 24.41*23.67 mm (0.96*0.93 inches)
Power supply: 2* AAA batteries
Product size: 140*35*40 mm (5.51*1.38*1.57 inches)



Lightweight
& portable



40 memories



Unit switching



One second
detection



Audio and
visual warning



4-color
backlight

20C

- Large LCD display with 4-color backlight for easy reading in low-light conditions
- Ergonomic design ensures a comfortable grip



Display type: LCD Screen
Screen size: 25.20*24.52 mm (0.99*0.96 inches)
Power supply: 2* AAA batteries
Product size: 143*35*41 mm (5.63*1.38*1.61 inches)

20E



Display type: LCD Screen
Screen size: 25.1*23.6 mm (0.98*0.92 inches)
Power supply: 2* AAA batteries
Product size: 140*35*40 mm (5.51*1.38*1.57 inches)

20T



Display type: LCD Screen
Screen size: 25.4*24.1 mm (1.00*0.94 inches)
Power supply: 2* AAA batteries
Product size: 163*43*35 mm (6.4*1.57*1.61 inches)

EAR THERMOMETER

EAR-E102



Disposable probe cover

- Core infrared technology & instant results
- Probe accessories available & separate purchase
- Automatic ejection & non-contact probe replacement

Display type: LCD Screen
Screen size: 25.8*21.8 mm (1.01*0.85 inches)
Power supply: 2 * AA batteries
Product size: 152.3*55.6*36 mm (6*2.2*1.4 inches)



Lightweight
& portable



40 memories



Intelligent
detection



One second
detection



Unit switching



Audio and
visual warning



4-color
backlight

EAR-E103



Disposable Ear Thermometer Covers

- Super large screen, tri-color, easy-to-read
- Accurate readings without angle constraints
- Ultra-thin design for easy portability

Display type: LCD screen
Screen size: 25.8*21.8 mm (1.01*0.85 inches)
Power supply: 2 * AAA batteries
Product size: 155.2*39.6*49.1 mm (5.98*1.56*1.93 inches)

25C



- Large screen, highly portable
- High temperature buzzer alarm
- Freely switch between Fahrenheit °F and Celsius °C

Display type: LCD Screen
Screen size: 25.20*24.52 mm (0.99*0.96 inches)
Power supply: 1 * CR2032 3V Button Cell Battery
Product size: 142*30*14 mm (5.59*1.18*0.55 inches)



Lightweight
& portable



One second
detection



Unit switching



Audio and
visual warning

DT-25H



Bluetooth
(optional)

- Accurate basal body temperature (BBT) monitoring
- Dedicated battery compartment with bluetooth
- High precision of $\pm 0.05^{\circ}\text{C}$

Display type: LCD Screen
Screen size: 20*8 mm (0.78*0.31 inches)
Power supply: 2*AAA batteries
Product size: 128*12*8 mm (5.03*0.47*0.31 inches)

25A



- LCD screen, four-color backlight display
- Intelligently record 10 sets of temperature data
- Freely switch between Fahrenheit °F and Celsius °C

Display type: LCD screen
Screen size: 23.89*12.84 mm (0.94*0.50 inches)
Power supply: 1 * CR2032 3V Button Cell Battery
Size: 142*30*14 mm (5.59*1.18*0.55 inches)



Lightweight
& portable

10X

10 memories

°C/°F

Unit switching



Audio and
visual warning



4-color
backlight

25E



- Large display with backlight
- Cloud-like feel, soft as skin
- Professional waterproof for harsh conditions

Display type: LCD screen
Screen size: 23.45*15.3 mm (0.92*0.60 inches)
Power supply: 1 * CR2032 3V Button Cell Battery
Size: 94*34.3*18 mm (3.70*1.35*0.71 inches)

Reliable Pulse Oximetry. For Every Body

FDA Zero-Defect Audit | Full Skin Tone Accuracy |
Small Finger Optimized

- **Clinically Proven for All**
Validated across 0–7 skin tones with consistent $\pm 1.5\%$ accuracy
- **Precision for Small Fingers**
Patented sensor ensures reliable readings for children and women
- **Respiratory Rate (RR) Coming Soon**
Early detection for respiratory trends (Mass production Q4 2025)

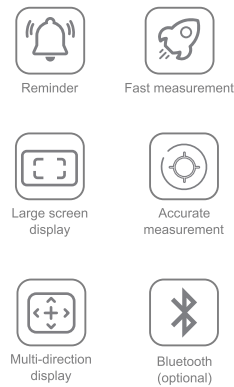


OXI-70H



- Stylish & modern design
- Accurate SpO₂ & heart rate monitoring
- Sync monitoring of respiratory rate (RR)
 - Large HD screen
- Low perfusion detection function

Display type: OLED screen
 Dimensions: 69.68*38.66*33 mm (2.7*1.5*1.3 inches)
 Weight: 40 g (without batteries)
 Bluetooth version: 4.2



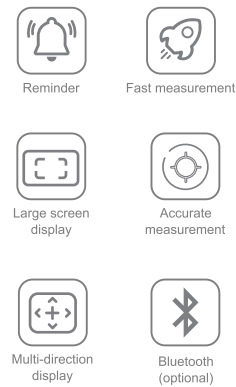
OXI-70G



- Stylish & modern design
- Clear and immediate data visibility
- Portable, easy for carry

Display type: LED screen
 Dimensions: 64.2*37.5*35.1 mm (2.53*1.48*1.38 inches)
 Weight: 41.6 g (without batteries)

70E



- Self-luminous, high color rendering
- Anti-light interference
- High quality chip more accurate

Display type: OLED screen
Dimensions: 63.7*36.3*36.0 mm (2.5*1.4*1.5 inches)
Weight: 34.2 g (without batteries)

70B



- Photoelectric blood oxygen detection technology
- Non-invasive and painless measurement

Display type: OLED screen
Dimensions: 63.4*36*33.6 mm (2.5*1.4*1.5 inches)
Weight: 38.1 g (without batteries)
Bluetooth version: 4.2

PULSE OXIMETER

70C

- High brightness, large font size, can be seen clearly at night
- Lightweight, easy to put in your pocket



Display type: LED screen
Dimensions: 63.0*38.4*36.9 mm (2.48*1.51*1.45 inches)
Weight: 42.2 g (without batteries)



Reminder



Fast measurement



Large screen display



Accurate measurement



Multi-direction display



Bluetooth (optional)

70D

- Clinical trials with different skin tone
- Simultaneous measurement of SpO2, PR



Display type: LED screen
Dimensions: 63.4*36*33.6 mm (2.5*1.4*1.5 inches)
Weight: 38.2 g (without batteries)
Bluetooth version: 4.2

OXI-70F



Display type: LED screen
Dimensions: 63.7*35.9*35.2 mm (2.51*1.41*1.39 inches)
Weight: 34.2 g (without batteries)

70A



Display type: OLED screen
Dimensions: 63.0*38.4*36.9 mm (2.48*1.51*1.45 inches)
Weight: 42.7 g (without batteries)
Bluetooth version: 4.2



OXI-70B

- Suitable for little finger measurement
- Clinical trials with different skin tone
- Simultaneous measurement of SpO2, PR, PI
- 6 display modes & 4 display orientations

Display type: OLED screen

Dimensions: 63.4*36*33.6 mm (2.5*1.4*1.5 inches)

Weight: 38.1 g (without batteries)

Bluetooth version: 4.2



Reminder



Fast measurement



Multi-direction
display



Large screen
display



Accurate
measurement



Bluetooth
(optional)



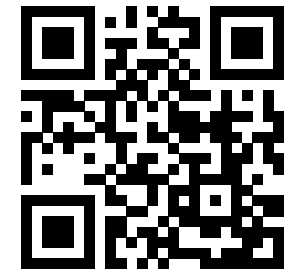
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WhatsApp