

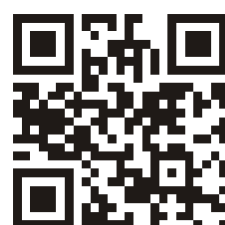


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PRODUCT CATALOGUE 2019



QUALITY FIRST CREDIBILITY FIRST



SFDA FSC RoHS REACH PAHs Phthalates



CE Certificate



ISO13485



FSC



FDA



upper arm SFDA



wrist SFDA



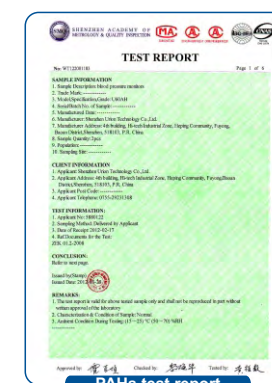
RoHS test report



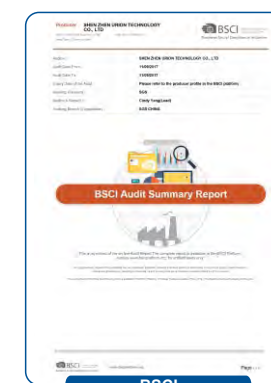
Phthalates test report



REACH test report



PAHs test report



BSCI

Weony Your Reliable Partner

Weony is a professional manufacturer in the healthcare industry developing digital blood pressure monitors, digital thermometers, infrared thermometers, non-contact forehead thermometers, compressor nebulizers and related healthcare products. Quality and Credibility are what we emphasize in the development of our competitive market and customer satisfaction. Quality has a more human aspect than either costs or productivity. Additionally, improving quality in creative can lead to lower costs and higher productivity. These concepts form the basis of our philosophy. Quality is the key to competitiveness and has become a fundamental way of managing business for market growth and profitability. We're fully committed to providing our customers with the highest quality products, and with the most competitive prices. We have a team providing strong support service and after-sales-service to our respectable customers around the globe. These things work as we have been gaining much reputation of being a reliable manufacturer in the healthcare and even in the medical industries.

We are pleased to accept OEM, ODM, Turnkey Project, etc. for customers from around the world. We have a great sales team to follow your projects and a professional production staff to take care of your orders making sure that the products you order are produced at the highest quality. We truly believe that low-cost products are not necessarily to be poor in quality. We make products for less money but for higher return.

We are currently exporting our products to Europe, Asia, North and South America and so on, for a total of over ninety countries.

Keeping people healthy is a long way to go. We are going to develop our own IoT platform to further enhance our service and capability. We are seeking interested parties to join us as strategic partners entering into this new era of opportunity, and opening a new page of the healthcare industry.

NEW DESIGNS

BLOOD PRESSURE MONITOR

U80H

LCD size: 72.5x65mm with digit height 15.4mm
Product size: 103x103x63mm
Acrylic front panel



U81H

LCD size: 72.5x65mm with digit height 15.4mm
Product size: 103x103x63mm



NEBULIZER

UN505

Product size: 171x151x88mm



UPPER ARM Blood Pressure Monitors

- Voice Function (optional)
- 1 Color Backlit LCD Display (optional)
- 3 Colors Changing Indication LCD Display (optional)
- Bluetooth Function (optional)

U828

LCD size: 81x27mm with digit height 16mm
Product size: 120x73x23.3mm
Buckle Fixed CUFF Arm Type BPM
Acrylic front panel
Power by 4 AAA size alkaline batteries or micro USB power supply



U80R

LCD size: 80x58mm with digit height 25mm
Product size: 139x95x34mm
Acrylic front panel and Ultra-thin cosmetic design



U819

LCD size: 81x27mm with digit height 16mm
Product size: 137x75x27.5mm
Buckle Fixed CUFF Arm Type BPM
Acrylic front panel
Power by 4 AAA size alkaline batteries or AC/DC power supply
Power by USB rechargeable Li-battery (optional)



U80RH

LCD size: 80x58mm with digit height 25mm
Product size: 139x95x34mm
Touch button controlling
Acrylic front panel and Ultra-thin cosmetic design



U80I

LCD size: 64x49mm
Product size: 143x125x78mm
Acrylic front panel
Classic design



U81QH

Large LCD size: 98.2x69.4mm
Product size: 135.8x122x50mm
Blue backlight for LCD



- 2x90 memory
- 3 times average
- IHB indicator
- Year/month/date/time function
- Accuracy: Pressure ± 3 mmHg; Pulse $\pm 5\%$
- Automatic power-off function

- 2x90 memory
- 3 times average
- WHO indicator
- IHB indicator
- Year/month/date/time function
- Accuracy: Pressure ± 3 mmHg; Pulse $\pm 5\%$
- Automatic power-off function
- Power by 4 AAA size alkaline batteries or AC/DC power supply

BLUETOOTH Blood Pressure Monitors

U80LH with BT

LCD size: 53x72mm
Product size: 132x100x45mm

- 2x90 memory
- 3 times average
- WHO indicator
- IHB indicator
- Beep alarm
- Automatic power-off
- Year/month/date/time function
- Power by 4 AA size alkaline batteries or AC/DC power supply



U80E with BT

LCD size: 55x44mm with digit height 18mm
Product size: 132x100x45mm

- 2x90 memory
- WHO indicator
- Beep alarm
- Year/month/date/time function
- Power by 4 AA size alkaline batteries or AC/DC power supply
- 3 times average
- IHB indicator
- Automatic power-off



U60EH with BT

LCD size: 46x35mm with digit height 13.3mm
Product size: 79x66x64.5mm

- 2x90 memory
- WHO indicator
- Automatic power-off
- Power by 2 AAA size alkaline batteries
- 3 times average
- IHB indicator
- Year/month/date/time function



APP is Free for Use

Support BLE smart phone

iOS - iPhone4S or later device

Android - All devices with BT4.0 and installed Android 4.3 or later (like Nexus 4, Nexus 5, Nexus 7, S4, Note 3, HTC One ...)

The Bluetooth connected blood pressure monitor is a creative product which with a low-power BT BLE Bluetooth chip implanted in the ordinary digital blood pressure monitor. Therefore, it use the Bluetooth wireless transmission to connect with and transmit the measurement data to the smart phone for both iOS and Android system. Then send data to your PC/doctor by email.



U80IH with BT

LCD size: 70x55mm with digit height 21mm
Product size: 139x95x42.5mm

- 2x90 memory
- 3 times average
- WHO indicator
- IHB indicator
- Year/month/date/time function
- Beep alarm
- Automatic power-off
- Power by 4 AA size alkaline batteries or AC/DC power supply

COLOR CHANGING Blood Pressure Monitors

U80FH

LCD size: 80x72mm
Product size: 139x100x46mm
▪ Blue backlight for START/STOP button



- 3 colors backlight for LCD
 - Optimal/Normal blood pressure
 - High normal value
 - Mid/Moderate/Severe hypertension

- 2x90 memory
- 3 times average
- WHO indicator
- IHB indicator
- Beep alarm
- Automatic power-off
- Year/month/date/time function
- Power by 4 AA size alkaline batteries or AC/DC power supply

U80JH

LCD size: 80x72mm
Product size: 139x100x46mm
Acrylic front panel



U80K

LCD size: 80x72mm
Product size: 139x100x46mm
▪ Blue backlight for LCD & START/STOP button



U80J

LCD size: 80x72mm
Product size: 139x100x46mm
▪ Blue backlight for LCD



- 2x90 memory
- 3 times average
- WHO indicator
- IHB indicator
- Beep alarm
- Automatic power-off
- Year/month/date/time function
- Power by 4 AA size alkaline batteries or AC/DC power supply

U60GH

LCD size: 41.6x36.6mm
Product size: 69.5x66.5x60.5mm
▪ LCD 1 color backlight (optional)
▪ LCD 3 colors changing indicating (optional)
▪ Bluetooth function (optional)
▪ Voice function (optional)

- 2x90 memory
- 3 times average
- WHO indicator
- IHB indicator
- Year/month/date/time function
- Automatic power-off
- Power by 2 AAA size alkaline batteries



U80K with Colorful Display

LCD size: 80x72mm
Product size: 139x100x46mm
▪ Colorful display for digits
▪ Blue backlight for START/STOP button
▪ Acrylic front panel

- 2x90 memory
- 3 times average
- WHO indicator
- IHB indicator
- Year/month/date/time function
- Beep alarm
- Automatic power-off
- Power by 4 AA size alkaline batteries or AC/DC power supply



DIGITAL Blood Pressure Monitors

U80L

LCD size: 67.5x52mm
Product size: 132x100x45mm

- 2x90 memory
- 3 times average
- WHO indicator
- IHB indicator
- Year/month/date/time function
- Beep alarm
- Automatic power-off
- Power by 4 AA size alkaline batteries or AC/DC power supply



U80E

LCD size: 55x44mm with digit height 18mm
Product size: 132x100x45mm

- 2x90 memory
- 3 times average
- WHO indicator
- IHB indicator
- Year/month/date/time function
- Beep alarm
- Automatic power-off
- Power by 4 AA size alkaline batteries or AC/DC power supply



U80C

LCD size: 55x44mm with digit height 18mm
Product size: 132x100x45mm

- 1x30 memory
- 3 times average
- IHB indicator
- Automatic power-off
- Power by 4 AA size alkaline batteries or AC/DC power supply



U80EH Upgrade

LCD size: 76.8x60mm with digit height 22mm
Product size: 132x100x45mm

- Voice function
- Bluetooth function
- USB connect function, support to connect with Phone charger connector as for a power adapter (Output 6V-600mA)
- Power by rechargeable Li-battery (can be used about 100 times when the charge is full)



- 2x90 memory
- 3 times average
- Year/month/date/time function
- WHO indicator
- IHB indicator
- Automatic power-off



U80EH

LCD size: 76.8x60mm with digit height 22mm
Product size: 132x100x45mm

- 2x90 memory
- 3 times average
- WHO indicator
- IHB indicator
- Year/month/date/time function
- Beep alarm
- Automatic power-off
- Power by 4 AA size alkaline batteries or AC/DC power supply



DIGITAL Blood Pressure Monitors

U80AH

LCD size: 73x54mm
Product size: 140x113x65mm



U80IH

LCD size: 70x55mm with digit height 21mm
Product size: 139x95x42.5mm



U80N

LCD size: 73x54mm
Product size: 139x100x46mm



U80NH

LCD size: 80x72mm
Product size: 139x100x46mm
• Blue backlight for LCD



U80B

LCD size: 55x44mm with digit height 18mm
Product size: 130x109x60mm



U80BH

LCD size: 54x35mm
Product size: 130x109x60mm



U80KH

LCD size: 53x44mm
Product size: 132x100x45mm



U80LH

LCD size: 53x72mm
Product size: 132x100x45mm



- 2x90 memory
- 3 times average
- WHO indicator
- Automatic power-off
- Year/month/date/time function
- Beep alarm
- IHB indicator
- Power by 4 AA size alkaline batteries or AC/DC power supply

- 2x90 memory
- 3 times average
- WHO indicator
- Automatic power-off
- Year/month/date/time function
- Beep alarm
- IHB indicator
- Power by 4 AA size alkaline batteries or AC/DC power supply

DIGITAL WRIST Blood Pressure Monitors

U60AH

LCD size: 28.5x31.5mm with digit height 14mm
Product size: 66.5x63.5x55mm

- 2x90 memory
- 3 times average
- WHO indicator
- IHB indicator
- Year/month/date/time function
- Automatic power-off
- Power by 2 AAA size alkaline batteries



U60CH

LCD size: 47x39mm with digit height 14mm
Product size: 79x66x64.5mm

- 2x90 memory
- 3 times average
- WHO indicator
- IHB indicator
- Year/month/date/time function
- Automatic power-off
- Power by 2 AAA size alkaline batteries



U60BH

LCD size: 47x39mm with digit height 14mm
Product size: 79x66x64.5mm

- 2x90 memory
- 3 times average
- WHO indicator
- IHB indicator
- Year/month/date/time function
- Automatic power-off
- Power by 2 AAA size alkaline batteries



U60EH

LCD size: 46x35mm with digit height 14mm
Product size: 79x66x64.5mm

- 2x90 memory
- 3 times average
- WHO indicator
- IHB indicator
- Year/month/date/time function
- Automatic power-off
- Power by 2 AAA size alkaline batteries



INFRARED Thermometers

UFR105

LCD size: 40x40mm

Product size: 187x57x29mm

• LCD with green backlight function

• LED indicator

■ Measurement in progress

■ Temperature<37.5°C/99.5°F

■ Temperature≥37.5°C

- Non-Contact measurement to forehead
- Measurement distance within 1.0cm
- 1s fast reading (Default)
- Beeper sound alarm
- Quick switch between body and object modes
- 20 sets of memories
- °C/ °F Switchable
- Resolution: 0.1°C/°F
- Accuracy: ±0.2°C/±0.4°F (within 36.0°C~39.0°C/96.8°F~102.2°F);
- Low battery indication
- Measurement time interval in 15s
- Auto power-off/ 60s
- Battery-powered/ 2 x AAA (alkaline battery)
- Measuring range: body mode 32.0°C~43.0°C (89.6°F-109.4°F); object mode 0.0~100.0°C (32.0°F~212.0°F)



UFR106

LCD size: 32x27.4mm

Product size: 152x53x41mm

• LCD with blue backlight function

• With Bluetooth function (optional)

• LED indicator

■ Measurement in progress

■ Temperature<37.5°C/99.5°F

■ Temperature≥37.5°C

- Non-Contact measurement to forehead
- Measurement distance within 1.0cm
- 1s fast reading (Default)
- Beeper sound alarm
- Quick switch between body and object modes
- 20 sets of memories
- °C/°F Switchable
- Resolution: 0.1°C/°F
- Accuracy: ±0.2°C/±0.4°F (within 36.0°C~39.0°C/96.8°F~102.2°F);
- Low battery indication
- Auto power-off / 60s
- Battery-powered / 2 x AAA (alkaline battery);
- Measuring range: body mode 32.0°C~43.0°C (89.6°F~109.4°F); object mode 0.0~100.0°C (32.0°F~212.0°F)



iOS & Android



Bluetooth



INFRARED Thermometers

WFR107

Product size: 86x160x46mm

- Non-Contact measurement to forehead
- Measurement distance 5-15cm
- LCD Green color backlight indicating
- Quick switch between body and object modes
- 1s fast reading (Default)
- Beeper sound alarm
- 32 sets of memories
- Resolution: 0.1°C/°F
- Accuracy: body mode $\pm 0.2^{\circ}\text{C}/\pm 0.4^{\circ}\text{F}$; object mode $\pm 1.0^{\circ}\text{C}/\pm 1.8^{\circ}\text{F}$
- Auto power-off / 10s
- Battery-powered / 2 x AA (alkaline battery);
- Measuring range: body mode $32.0^{\circ}\text{C}\sim 42.9^{\circ}\text{C}$ ($89.6^{\circ}\text{F}\sim 109.2^{\circ}\text{F}$); object mode $0.0\sim 100.0^{\circ}\text{C}$ ($32.0^{\circ}\text{F}\sim 212.0^{\circ}\text{F}$)



WFR108

LCD size: 26x21mm

Product size: 117x48x35mm

- Ear temperature, Forehead temperature, Object temperature, Clock and Environment temperature
- LCD with 3 colors backlight indicating: body mode
Green: $32.0^{\circ}\text{C}\sim 37.4^{\circ}\text{C}$
Orange: $37.5^{\circ}\text{C}\sim 37.9^{\circ}\text{C}$
Red: $38.0^{\circ}\text{C}\sim 42.9^{\circ}\text{C}$
- Last measurement memory function
- Resolution: 0.1°C/°F
- Accuracy: body mode $\pm 0.2^{\circ}\text{C}/\pm 0.4^{\circ}\text{F}$; object mode $\pm 1.0^{\circ}\text{C}/\pm 1.8^{\circ}\text{F}$
- Auto power-off
- Battery-powered: 1x 3V CR2032 button battery
- Measuring range: body mode $32.0^{\circ}\text{C}\sim 42.9^{\circ}\text{C}$ ($89.6^{\circ}\text{F}\sim 109.2^{\circ}\text{F}$); object mode $0.0\sim 100.0^{\circ}\text{C}$ ($32.0^{\circ}\text{F}\sim 212.0^{\circ}\text{F}$)



3 colors backlight function

UFR109

LCD size: 23.6x28.9mm

Product size: 158x47x29mm

▪ LCD with green backlight function

▪ LED indicator

- Measurement in progress
- Temperature $< 37.5^{\circ}\text{C}/99.5^{\circ}\text{F}$
- Temperature $\geq 37.5^{\circ}\text{C}$

- Non-Contact measurement to forehead
- Measurement distance within 1.0cm
- 1s fast reading (Default)
- Beeper sound alarm
- Quick switch between body and object modes
- 20 sets of memories
- °C/°F Switchable
- Resolution: 0.1°C/°F
- Accuracy: $\pm 0.2^{\circ}\text{C}/\pm 0.4^{\circ}\text{F}$ (within $36.0^{\circ}\text{C}\sim 39.0^{\circ}\text{C}$ ($96.8^{\circ}\text{F}\sim 102.2^{\circ}\text{F}$);
- Low battery indication
- Measurement time interval in 15s
- Auto power-off / 60s
- Battery-powered / 2 x AAA (alkaline battery)
- Measuring range: body mode $32.0^{\circ}\text{C}\sim 43.0^{\circ}\text{C}$ ($89.6^{\circ}\text{F}\sim 109.4^{\circ}\text{F}$); object mode $0.0\sim 100.0^{\circ}\text{C}$ ($32.0^{\circ}\text{F}\sim 212.0^{\circ}\text{F}$)



INFRARED Thermometers

WFR110

Product size: 93x153x41mm

- Non-Contact measurement to forehead
- Measurement distance 5-15cm
- LCD 3 colors backlight indicating (white, orange, red)
- Quick switch between body and object modes
- 1s fast reading (Default)
- Beeper sound alarm
- 32 sets of memories
- Resolution: 0.1°C/°F
- Accuracy: $\pm 0.2^{\circ}\text{C}/\pm 0.4^{\circ}\text{F}$
- Auto power-off / 30s
- Battery-powered / 2 x AA (alkaline battery);
- Measuring range: body mode $32.0^{\circ}\text{C}\sim 42.9^{\circ}\text{C}$ ($89.6^{\circ}\text{F}\sim 109.2^{\circ}\text{F}$); object mode $0.0\sim 100.0^{\circ}\text{C}$ ($32.0^{\circ}\text{F}\sim 212.0^{\circ}\text{F}$)



WFR111

LCD size: 28x26mm
Product size: 152x44x30mm

- Ear temperature, Forehead temperature, Object temperature
- LCD with 2 colors backlight indicating (red and green), beeper alarm
- Measurement distance 5-15cm
- 20 sets of memories
- 1s fast reading (Default)
- °C/°F Switchable
- Accuracy: body mode $\pm 0.2^{\circ}\text{C}/\pm 0.4^{\circ}\text{F}$; object mode $\pm 1.0^{\circ}\text{C}/\pm 1.8^{\circ}\text{F}$
- Auto power-off/ 30s
- Battery-powered: 2 AAA alkaline battery
- Measuring range: body mode $32.0^{\circ}\text{C}\sim 42.9^{\circ}\text{C}$ ($89.6^{\circ}\text{F}\sim 109.2^{\circ}\text{F}$); object mode $0.0\sim 100.0^{\circ}\text{C}$ ($32.0^{\circ}\text{F}\sim 212.0^{\circ}\text{F}$)



WFR112

LCD size: 30x45mm
Product size: 266x183x62mm

- Non-contact measurement to forehead
- LCD with 3 colors backlight indicating (white, orange and red), beeper alarm
- Year/Month/Date/Time and environment temperature display when idle
- Measurement distance 3-5cm
- 20 sets of memories
- 0.5s fast reading (Default)
- Accuracy: body mode $\pm 0.2^{\circ}\text{C}/\pm 0.4^{\circ}\text{F}$; object mode $\pm 1.0^{\circ}\text{C}/\pm 1.8^{\circ}\text{F}$
- Auto power-off/ 30s
- Battery-powered: 2 AAA alkaline battery
- Measuring range: body mode $32.0^{\circ}\text{C}\sim 42.9^{\circ}\text{C}$ ($89.6^{\circ}\text{F}\sim 109.2^{\circ}\text{F}$); object mode $0.0\sim 100.0^{\circ}\text{C}$ ($32.0^{\circ}\text{F}\sim 212.0^{\circ}\text{F}$)



ET-100A

Product size: 134x70x34mm

- Measuring range: $34.0^{\circ}\text{C}\sim 44.0^{\circ}\text{C}$
- Accuracy: $\pm 0.2^{\circ}\text{C}$
- Min Scale: 0.1°C
- Auto power-off in 1min after non-use
- Power consumption: 0.6MW(working)
- Memory: 10 recordings
- Measuring time: 1 second
- Beeper alarm function
- Safe and Hygienic
- Battery: 1.5V AAA x2, Alkaline batteries
- Battery life: Approx 4000 times
- Require new disposable probe cover for each use



ET-100B

Product size: 114x35x40mm

- Measuring range: $34.0^{\circ}\text{C}\sim 44.0^{\circ}\text{C}$
- Accuracy: $\pm 0.2^{\circ}\text{C}$
- Min Scale: 0.1°C
- Auto power-off in 1min after non-use
- Power consumption: 0.6MW(working)
- Memory: 10 recordings
- Measuring time: 1 second
- Beeper alarm function
- Safe and Hygienic
- Battery: CR2032 3.0V 210MAH (lithium battery)
- Battery life: Approx 4000 times
- No probe filter, easy to clean



INFRARED Thermometers

FT-100A



- Product size:** 140x35x35mm
LCD with blue backlight
- Measuring range: 32.0°C~42.9°C(89.6°F~109.2°F)
 - Accuracy: $\pm 0.3^{\circ}\text{C}(\pm 0.5^{\circ}\text{F})$
 - Min Scale: 0.1°C
 - Auto power-off in 1min after non-use
 - Power consumption: 0.6MW(working)
 - Memory: 10 recordings
 - Measuring time: 1 second
 - Beeper alarm function
 - Safe and Hygienic
 - Battery: 1.5V AAA x2, Alkaline batteries
 - Battery life: Approx 4000 times
 - Operating Temperature: 10.0°C~40.0°C(50.0°F~104.0°F)
 - °C/°F switchable

FT-100D

- Product size:** 158x45x35mm
LCD with 3 colors backlight display for different temperature range:
Green: $\leq 37.3^{\circ}\text{C}$
Orange: $37.4^{\circ}\text{C} \leq T < 38^{\circ}\text{C}$
Red: $\geq 38^{\circ}\text{C}$

- Multiple use: a. forehead temperature measuring; b.object temperature measuring; c.room temperature measuring
- Display Range & Accuracy:
 - a.Forehead temperature: 32°C~42.9°C, $\pm 0.3^{\circ}\text{C}$;
 - b.Surface of object temperature: 0°C~60°C, $\pm 1^{\circ}\text{C}$;
 - c.Room temperature: 0°C~40°C, $\pm 0.5^{\circ}\text{C}$
- Operation environment for forehead and surface of object: 10°C~40.0°C
- Measuring time: ≤ 1 second
- Min Scale: 0.1°C
- Reading store: 32 memories
- Battery: 3.0V (AAAx 2)
- Auto power-off in 1min after non-use
- °C/°F switchable



WIR100

- Product size:** 39x27.3x160mm
LCD displays with white color backlight
LED indicator Tri-color indicator light (green, orange & red color), with fever alarm function



- Multiple use: measure forehead/ear, room and object temperature
- 1s fast reading (Default)
- Memory: 35 readings
- Quick switch between mute and un-mute mode
- Quick switch between Fahrenheit and Celsius
- Accuracy: Ear&Forehead mode $\pm 0.2^{\circ}\text{C}/\pm 0.4^{\circ}\text{F}$; Object mode $\pm 1.0^{\circ}\text{C}/1.8^{\circ}\text{F}$
- Auto power-off/ 6s \pm 1s
- Battery-powered: 2 AAA alkaline battery (be used for more than 3000 times)
- Fever alarm:
 - Low fever: $37.4^{\circ}\text{C} \leq T \leq 37.9^{\circ}\text{C}$ (99.3°F~100.3°F)
 - High fever: $38.0^{\circ}\text{C} \leq T \leq 42.9^{\circ}\text{C}$ (100.4°F~109.2°F)
- Measuring range:
 - Ear&Forehead mode: 32.0°C~42.9°C (89.6°F~109.2°F)
 - Object mode: 0°C~100°C (32°F~212°F)

WIR102

- Product size:** 39x27.3x160mm
LCD displays with 3 colors backlight (green, orange & red color), with fever alarm function

- Multiple use: measure forehead/ear, room and object temperature
- 1s fast reading (Default)
- Memory: 35 readings
- Quick switch between mute and un-mute mode
- Quick switch between Fahrenheit and Celsius
- Accuracy: Ear&Forehead mode $\pm 0.2^{\circ}\text{C}/\pm 0.4^{\circ}\text{F}$; Object mode $\pm 1.0^{\circ}\text{C}/1.8^{\circ}\text{F}$
- Auto power-off/ 10s \pm 1s
- Battery-powered: 2 AAA alkaline battery (be used for more than 3000 times)
- Fever alarm:
 - Low fever: $37.4^{\circ}\text{C} \leq T \leq 37.9^{\circ}\text{C}$ (99.3°F~100.3°F)
 - High fever: $38.0^{\circ}\text{C} \leq T \leq 42.9^{\circ}\text{C}$ (100.4°F~109.2°F)
- Measuring range:
 - Ear&Forehead mode: 32.0°C~42.9°C (89.6°F~109.2°F)
 - Object mode: 0°C~100°C (32°F~212°F)



INFRARED Thermometers

WIR200



- Product size:** 36x42x153.5mm
With distance-to-spot sensor
LCD displays with 3 colors backlight (green, orange & red color), with fever alarm function
- Multiple use: Non-Contact forehead, room and object temperature
 - Built-in distance-to-spot sensor to guarantee more precise
 - Measuring distance: 1-3cm
 - 1s fast reading (Default)
 - Memory: 35 readings
 - Quick switch between mute and un-mute mode
 - Quick switch between Fahrenheit and Celsius
 - Accuracy: Forehead mode $\pm 0.2^{\circ}\text{C}/\pm 0.4^{\circ}\text{F}$; Object mode $\pm 1.0^{\circ}\text{C}/1.8^{\circ}\text{F}$
 - Auto power-off/ 10s \pm 1s
 - Battery-powered: 2 AAA alkaline battery (be used for more than 3000 times)
 - Fever alarm:
 - Low fever: $37.4^{\circ}\text{C} \leq T \leq 37.9^{\circ}\text{C}$ (99.3°F~100.3°F)
 - High fever: $38.0^{\circ}\text{C} \leq T \leq 42.9^{\circ}\text{C}$ (100.4°F~109.2°F)
 - Measuring range:
 - Forehead mode: $32.0^{\circ}\text{C} \sim 42.9^{\circ}\text{C}$ (89.6°F~109.2°F)
 - Object mode: $0^{\circ}\text{C} \sim 100^{\circ}\text{C}$ (32°F~212°F)

WIR201

- Product size:** 36x42x153.5mm
With light spot projection to forehead (without distance-to-spot sensor)
LCD displays with 3 colors backlight (green, orange & red color), with fever alarm function

- Multiple use: Non-Contact forehead, room and object temperature
- Measuring distance: 1-3cm
- 1s fast reading (Default)
- Memory: 35 readings
- Quick switch between mute and un-mute mode
- Quick switch between Fahrenheit and Celsius
- Accuracy: Forehead mode $\pm 0.2^{\circ}\text{C}/\pm 0.4^{\circ}\text{F}$; Object mode $\pm 1.0^{\circ}\text{C}/1.8^{\circ}\text{F}$
- Auto power-off/ 10s \pm 1s
- Battery-powered: 2 AAA alkaline battery (be used for more than 3000 times)
- Fever alarm:
 - Low fever: $37.4^{\circ}\text{C} \leq T \leq 37.9^{\circ}\text{C}$ (99.3°F~100.3°F)
 - High fever: $38.0^{\circ}\text{C} \leq T \leq 42.9^{\circ}\text{C}$ (100.4°F~109.2°F)
- Measuring range:
 - Forehead mode: $32.0^{\circ}\text{C} \sim 42.9^{\circ}\text{C}$ (89.6°F~109.2°F)
 - Object mode: $0^{\circ}\text{C} \sim 100^{\circ}\text{C}$ (32°F~212°F)



WIR300

- Product size:** 45x53x120mm
LCD displays with 3 colors backlight (green, orange & red color), with fever alarm function



- Multiple use: measure forehead/ear, room and object temperature
- 1s fast reading (Default)
- Memory: 35 readings
- Quick switch between mute and un-mute mode
- Quick switch between Fahrenheit and Celsius
- Accuracy: Ear&Forehead mode $\pm 0.2^{\circ}\text{C}/\pm 0.4^{\circ}\text{F}$; Object mode $\pm 1.0^{\circ}\text{C}/1.8^{\circ}\text{F}$
- Auto power-off/ 10s \pm 1s
- Battery-powered: 2 AAA alkaline battery (be used for more than 3000 times)
- Fever alarm:
 - Low fever: $37.4^{\circ}\text{C} \leq T \leq 37.9^{\circ}\text{C}$ (99.3°F~100.3°F)
 - High fever: $38.0^{\circ}\text{C} \leq T \leq 42.9^{\circ}\text{C}$ (100.4°F~109.2°F)
- Measuring range:
 - Ear&Forehead mode: $32.0^{\circ}\text{C} \sim 42.9^{\circ}\text{C}$ (89.6°F~109.2°F)
 - Object mode: $0^{\circ}\text{C} \sim 100^{\circ}\text{C}$ (32°F~212°F)

WIR400

- Product size:** 43x68x161mm
LCD displays with 3 colors backlight (green, orange & red color), with fever alarm function

- Multiple use: measure forehead/ear, room and object temperature
- 1s fast reading (Default)
- Memory: 35 readings
- Quick switch between mute and un-mute mode
- Quick switch between Fahrenheit and Celsius
- Accuracy: Ear&Forehead mode $\pm 0.2^{\circ}\text{C}/\pm 0.4^{\circ}\text{F}$; Object mode $\pm 1.0^{\circ}\text{C}/1.8^{\circ}\text{F}$
- Auto power-off/ 10s \pm 1s
- Battery-powered: 2 AAA alkaline battery (be used for more than 3000 times)
- Fever alarm:
 - Low fever: $37.4^{\circ}\text{C} \leq T \leq 37.9^{\circ}\text{C}$ (99.3°F~100.3°F)
 - High fever: $38.0^{\circ}\text{C} \leq T \leq 42.9^{\circ}\text{C}$ (100.4°F~109.2°F)
- Measuring range:
 - Ear&Forehead mode: $32.0^{\circ}\text{C} \sim 42.9^{\circ}\text{C}$ (89.6°F~109.2°F)
 - Object mode: $0^{\circ}\text{C} \sim 100^{\circ}\text{C}$ (32°F~212°F)



DIGITAL Thermometers

WDT101

Product size: 126x18x10mm



WDT102

Product size: 126x18x10mm
Soft head with metal tip



- Temperature range: 32.0°C~42.9°C
- Accuracy : $\pm 0.1^{\circ}\text{C}$
- Display mode: LCD
- Power: 0.15mW(working)
- Beeper sound alarm
- Auto power-off function
- Measurement time: 30 seconds
- Battery: AG3 1.5V Ordinary button battery

DT-01B

Product size: 122x17x10mm



DT-11A

Product size: 133x18x13mm
▪ Water-proof (perfect)



- Measuring range: 32.0°C~42.0°C
- Accuracy: $\pm 0.1^{\circ}\text{C}$ (35.5°C~42.0°C)/ $\pm 0.2^{\circ}\text{C}$ (<35.5°C)
- Min. scale: 0.1°C
- Measurement time: 60 seconds
- Beeper sound alarm
- Memory: Last measuring reading
- Automatic power-off: within 10mins on after non-use
- Battery: One 1.5V(LR/SR41) button battery
- Battery life: About 100 hours under continuous operation

DT-101A

Product size: 126x18x10mm

Flexible tip

- Measuring range: 32.0°C~42.0°C
- Accuracy: $\pm 0.1^{\circ}\text{C}$ (35.5°C~42.0°C)/ $\pm 0.2^{\circ}\text{C}$ (<35.5°C)
- Min. scale: 0.1°C
- Measurement time: 60 seconds
- Beeper sound alarm
- Memory: Last measuring reading
- Automatic power-off: within 10mins on after non-use
- Battery: One 1.5V(LR/SR41) button battery
- Battery life: About 100 hours under continuous operation



DT-111B

Product size: 125x20x11mm
Waterproof (perfect quality)
Flexible tip

- Measuring range: 32.0°C~42.0°C
- Accuracy: $\pm 0.1^{\circ}\text{C}$ (35.5°C~42.0°C)/ $\pm 0.2^{\circ}\text{C}$ (<35.5°C)
- Min. scale: 0.1°C
- Measurement time: 60 seconds
- Beeper sound alarm
- Automatic power-off: within 10mins on after non-use
- Battery: One 1.5V(LR/SR41) button battery
- Battery life: About 100 hours under continuous operation
- Fever alarm



DT-K01A

Product size: 134x22x14mm

- Measuring range: 32.0°C~42.0°C
- Accuracy: $\pm 0.1^{\circ}\text{C}$ (35.5°C~42.0°C)/ $\pm 0.2^{\circ}\text{C}$ (<35.5°C)
- Min. scale: 0.1°C
- Measurement time: 10 seconds
- Beeper sound alarm
- Memory: Last measuring reading
- Automatic power-off: within 10mins on after non-use
- Battery: One 1.5V(LR/SR41) button battery
- Fever alarm for temp greater than 37.8°C



Compressor Nebulizer

WNE201

- Input: 230V /50Hz
- Power Consumption: 180VA
- Medication Capacity: 5~10ml
- Particle Size: 0.5 to 10µm
- MMAD: 4.0µm
- Average Nebulization Rate: 0.2ml/min~0.6ml/min.
- Noise Level≤60 dBA
- Compressor Pressure Range: 30~36 Psi(210~250 Kpa / 2.1~2.5 bar)
- Operation Pressure Range: 8~16 Psi(50~100 Kpa / 0.5~1.0 bar)
- Liter Flow Range: 6~8 lpm
- Operation Temperature Range: 10°C~40°C
- Operation Humidity Range: 10~95% RH
- Storage Temperature Range: -20°C~55°C
- Storage Humidity Range: 10~95% RH
- Standard Accessories: nebulizer bottle, 2m air tube, mouth piece, adult mask, child mask, air filter (5pcs)



Product size: 170.5x148x86mm

WNE203

Product size: 290x180x110mm

- Input: 230V /50Hz
- Power Consumption: 160VA
- Medication Capacity: 6cc
- Particle Size: respirable fraction 0.5 to 5µm 80%
- MMAD: 2.0µm
- Average Nebulization Rate: Above 0.2ml/min.
- Noise Level: Below 58 dBA
- Compressor Pressure Range: 30~45 Psi(2.1~3.2 bar)
- Operation Pressure Range: 10~16 Psi(0.69~1.1 bar)
- Liter Flow Range: 8~10 lpm
- Operation Temperature Range: 10°C~40°C (50°F~104°F)
- Operation Humidity Range: 10~95% RH
- Storage Temperature Range:-20°C~70°C(-4°F~158°F)
- Storage Humidity Range: 10~95%RH
- Standard Accessories: nebulizer bottle, air tube, mouth piece, adult mask, child mask, air filter (5pcs)



WNE204

Product size: 290x170x100mm



WNE205

Product size: 160x140x95mm



Compressor Nebulizer

WNE206

Product size: 140x113x85mm

- Input: 220V /50Hz, 120V /60Hz
- Power Consumption: 175VA
- Medication Capacity: 6ml
- Particle Size: respirable fraction 0.5 to 5µm 80%
- MMAD: 2.0µm
- Average Nebulization Rate: Above 0.2ml/min.
- Noise Level: Below 63 dBA
- Compressor Pressure Range: 30~46 Psi(2.1~3.18 bar/210 Kpa~318 Kpa)
- Operation Pressure Range: 8~16 Psi(0.5~1.0 bar/50 Kpa~100 Kpa)
- Liter Flow Range: 6~10 lpm
- Operation Temperature Range: 10°C~40°C (50°F~104°F)
- Operation Humidity Range: 10~95% RH
- Storage Temperature Range:-20°C~70°C(-4°F~158°F)
- Storage Humidity Range: 10~95%RH
- Standard Accessories: nebulizer bottle, air tube, mouth piece, adult mask, child mask, air filter (5pcs)



WNE207

Product size: 190x135x135mm



WNE208

- Input: 220V /50Hz, 120V/60Hz
- Power Consumption: 175VA
- Medication Capacity: 8ml
- Particle Size: respirable fraction 0.5 to 5µm 75%
- MMAD: 2.0µm
- Average Nebulization Rate: Above 0.2ml/min.
- Noise Level: Below 60 dBA
- Compressor Pressure Range: 30~50 Psi(206 Kpa~345 Kpa)
- Operation Pressure Range: 9.5~20 Psi(65.5 Kpa~137.9 Kpa)
- Liter Flow Range: 6~10 lpm
- Operation Temperature Range: 10°C~40°C (50°F~104°F)
- Operation Humidity Range: 10~95% RH
- Storage Temperature Range:-20°C~70°C(-4°F~158°F)
- Storage Humidity Range: 10~95%RH
- Standard Accessories: Chamber, 1.6m air tube, mouth piece, adult mask, child mask, air filter (5pcs)



Product size: 168x180x103mm

WNE209

- Input: 220V /50Hz, 120V/60Hz
- Power Consumption: 175VA
- Medication Capacity: 8ml
- Particle Size: respirable fraction 0.5 to 5µm 75%
- MMAD: 2.0µm
- Average Nebulization Rate: Above 0.2ml/min.
- Noise Level: Below 60 dBA
- Compressor Pressure Range: 30~50 Psi(206 Kpa~345 Kpa)
- Operation Pressure Range: 9.5~20 Psi(65.5 Kpa~137.9 Kpa)
- Liter Flow Range: 6~10 lpm
- Operation Temperature Range: 10°C~40°C(50°F~104°F)
- Operation Humidity Range: 10~95% RH
- Storage Temperature Range:-20°C~70°C(-4°F~158°F)
- Storage Humidity Range: 10~95%RH
- Standard Accessories: Chamber, 1.6m air tube, mouth piece, adult mask, child mask, air filter (5pcs)



Product size: 190x185x171mm

Compressor Nebulizer

WNE211

- Input: AC 230V, 50/60Hz
- Power Consumption: 150VA
- Medication Capacity: 5ml
- Particle Size: The vast majority range 0.5~10µm: <3.00µm 29.95%; <5.00µm 50.56%; <10.00µm 88.63%;
- MMAD: Approx 4µm
- Average Nebulization Rate: 0.2ml/min
- Noise Level≤60 dB(A) at 1 meter
- Operation Pressure Range: 7.2~13 Psi (50~90 Kpa/ 0.5~0.9 bar)
- Liter Flow Range: 3~6 lpm
- Operation Temperature Range: 10°C~40°C
- Operation Humidity Range: 10~95% RH
- Storage Temperature Range: -20°C~55°C
- Storage Humidity Range: 10~95% RH
- Standard Accessories: nebulizer bottle, 2m air tube, mouth piece, adult mask, child mask, air filter (5pcs)



Product size: 127x92x67mm

Compressor Nebulizer

CN-C-0101

- Input: 220V /50Hz
- Power Consumption: 180VA
- Medication Capacity: 6cc
- Particle Size: respirable fraction 1 to 5µm 60%
- MMAD: 2.0µm
- Average Nebulization Rate: Above 0.15ml/min.
- Noise Level: Below 65 dBA
- Compressor Pressure Range: 30~45 Psi(2.1~3.2 bar)
- Operation Pressure Range: 10~16 Psi(0.69~1.1 bar)
- Liter Flow Range: above 5 lpm
- Operation Temperature Range: 10°C~40°C (50°F~104°F)
- Operation Humidity Range: 10~95% RH
- Storage Temperature Range:-20°C~70°C(-4°F~158°F)
- Storage Humidity Range: 10~95%RH
- Standard Accessories: nebulizer bottle, 1.6m air tube, mouth piece, adult mask, child mask, air filter (5pcs)



Product size: 195x174x98mm