

**Professional Electronic Blood Pressure
Monitors & Infrared Thermometers
Manufacturer**

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REV: 1.0

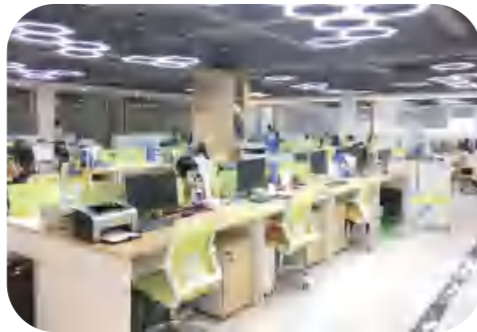


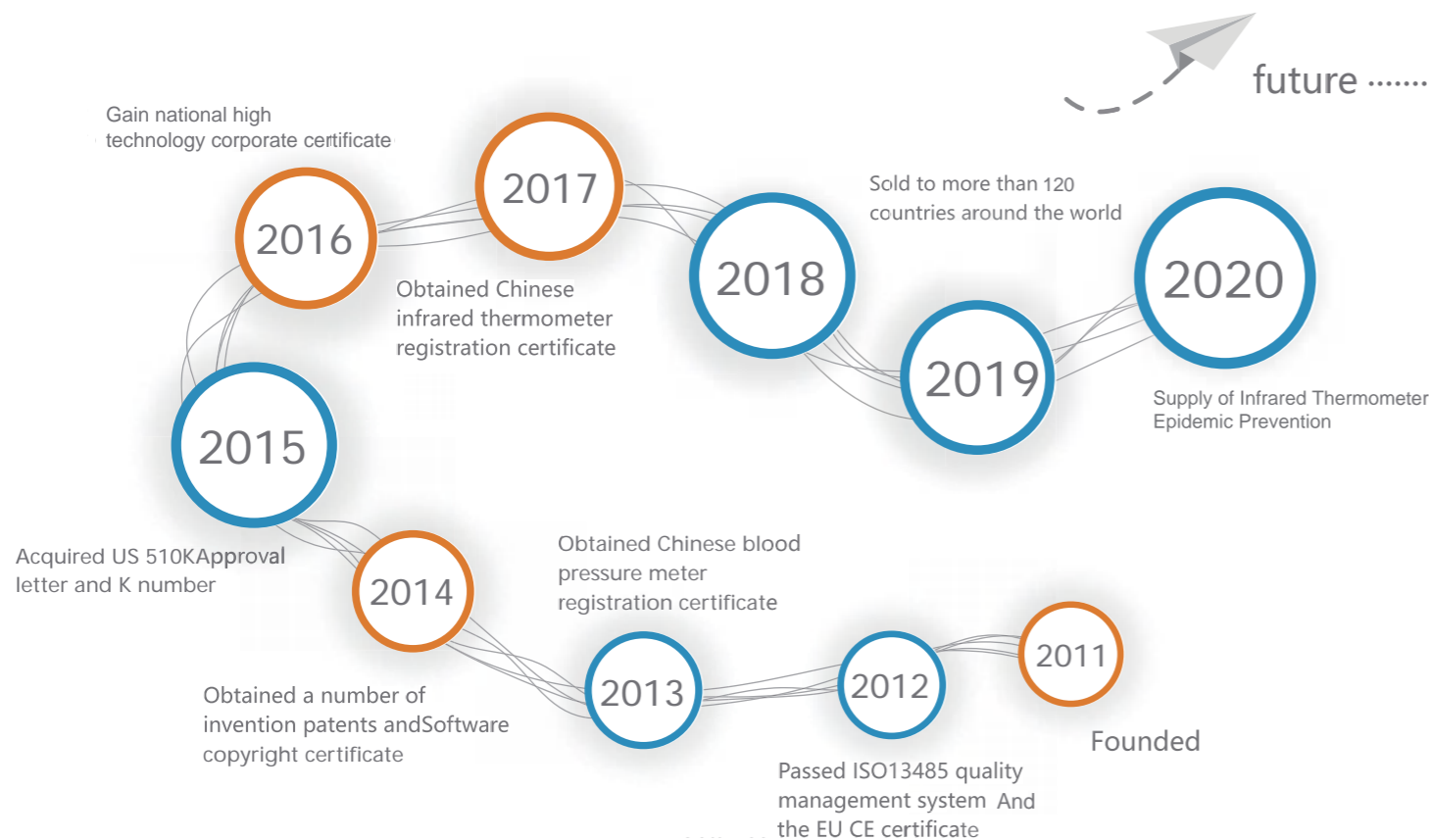
About us

Shenzhen URION Technology Co., Ltd. is a professional global home medical equipment OEM/ODM manufacturing supplier, national high-tech enterprise, The products mainly cover electronic sphygmomanometers, infrared thermometers, nebulizers and home medical devices such as Bluetooth and WiFi smart wear.

The company has core software algorithms and clinical improvement capabilities, equipped with advanced SMT automation equipment and multiple assembly lines, electronic wrist/arm blood pressure monitors The annual production capacity is 3 million units, the infrared thermometer is 2.5 million units, and the nebulizer is 2 million units.

Company environment





Certification/ Qualification certification

The company's quality management system: We has passed CE, FDA, CFDA and BSCI and other authoritative certification; at the same time has more than 10 patents and a number of software copyrights; the factory is strictly in accordance with ISO13485 and QSR820 quality management system for production management, the current products have been sold 120 Multiple countries and regions.



Sphygmomanometer registration certificate



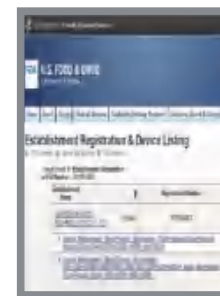
Infrared thermometer registration certificate



National High-Tech Enterprise



CE



FDA



Arm Blood Pressure Monitor



Voice broadcast



Heart rate detection



Double memory

Features

- >WHO blood pressure classification
- >average value
- >low power prompt
- >Automatic shut-down
- >Power adapter interface
- >Type-C interface

U80X

Product specifications



- >Measurement method: oscillometric method
- >Measure arm circumference: 22~32cm
- >Measurement range: pulse rate 40~199 times/minute, blood pressure value 0~299mmHg
- >Measurement accuracy: blood pressure value ± 3 mmHg
- >Working environment: temperature $+5 \sim +40^{\circ}\text{C}$, humidity 15%~85%RH



LED high-definition color screen, clearly visible at night

Arm Blood Pressure Monitor



Voice broadcast



Heart rate detection



Double memory

Features

- >WHO blood pressure classification
- >average value
- >Time and date
- >low power prompt
- >Automatic shut-down
- >Power adapter interface

U80Y



Product specifications

- >Measurement method: oscillometric method
- >Measure arm circumference: 22~32cm
- >Measurement range: pulse rate 40~199 times/minute, blood pressure value 0~299mmHg
- >Measurement accuracy: blood pressure value $\pm 3\text{mmHg}$
- >Working environment: temperature $+5\sim+40^{\circ}\text{C}$, humidity 15%~85%RH



Clear reading from multiple angles

Protect your eyes with white lettering on black

Arm blood pressure monitor

U83Z



- >WHO blood pressure classification
- >average value
- >Time and date
- >low power prompt

Word glow design

Clear and easy to see by parents



Voice broadcast



Heart rate detection



Double memory



Arm blood pressure monitor

U83H

- >WHO blood pressure classification
- >average value
- >Time and date
- >low power prompt
- >Automatic shut-down
- >Power adapter interface

Word glow design

Clear and easy to see by parents



Voice broadcast



Heart rate detection



Double memory



Arm blood pressure monitor

Features

- >WHO blood pressure classification
- >average value
- >low power prompt
- >Automatic shut-down
- >Power adapter interface
- >Power adapter interface



U80Z



Word glow design

Clear and easy to see by parents



Voice broadcast



Heart rate detection



Double memory

Arm Blood Pressure Monitor



Voice broadcast
Heart rate detection
Double memory

Features

- >WHO blood pressure classification
- >average value
- >Time and date
- >low power prompt
- >Automatic shut-down
- >Micro USB interface

U80R



Product specifications

- >Measurement method: oscillometric method
- >Measure arm circumference: 22~32cm
- >Measurement range: pulse rate 40~199 times/minute, blood pressure value 0~299mmHg
- >Measurement accuracy: blood pressure value ± 3 mmHg
- >Working environment: temperature +5~+40°C, humidity 15%~85%RH



LED high-definition color screen,
clearly visible at night

Arm blood pressure monitor

Features

- >WHO blood pressure classification
- >average value
- >low power prompt
- >Automatic shut-down
- >Power adapter interface
- >Power adapter interface



U82Y



Word glow design

Clear and easy to see by parents



Voice broadcast
Heart rate detection
Double memory

Arm blood pressure monitor

Features

- >WHO blood pressure classification
- >average value
- >low power prompt
- >Automatic shut-down
- >Power adapter interface
- >Power adapter interface



U81RH



Word glow design

Clear and easy to see by parents



Voice broadcast
Heart rate detection
Double memory

Arm Blood Pressure Monitor



Voice broadcast



Heart rate detection



Double memory

Features

- >WHO blood pressure classification
- >average value
- >Time and date
- >low power prompt
- >Automatic shut-down
- >Micro USB interface

U80R

Product specifications

- >Measurement method: oscillometric method
- >Measure arm circumference: 22~32cm
- >Measurement range: pulse rate 40~199 times/minute, blood pressure value 0~299mmHg
- >Measurement accuracy: blood pressure value ± 3 mmHg
- >Working environment: temperature $+5\sim+40^{\circ}\text{C}$, humidity 15%~85%RH



Arrhythmia detection

Help users detect irregular heart rhythm

Wrist blood pressure monitor

U60GH

- >WHO blood pressure classification
- >average value
- >Time and date
- >low power prompt
- >Automatic shut-down

Word glow design

Clear and easy to see by parents



Voice broadcast



Heart rate detection



Double memory



Wrist blood pressure monitor

U60C

- >WHO blood pressure classification
- >average value
- >Time and date
- >low power prompt
- >Automatic shut-down

Word glow design

Clear and easy to see by parents



Voice broadcast



Heart rate detection



Double memory



Arm blood pressure monitor

Features

- >WHO blood pressure classification
- >average value
- >low power prompt
- >Automatic shut-down
- >Power adapter interface
- >Micro USB interface



U80S

Word glow design

Clear and easy to see by parents



Voice broadcast



Heart rate detection



Double memory

Arm Blood Pressure Monitor



Voice broadcast



Heart rate detection



Double memory

Features

- >WHO blood pressure classification
- >average value
- >low power prompt
- >Automatic shut-down
- >Power adapter interface
- >Type-C interface

U82X

Product specifications



- >Measurement method: oscillometric method
- >Measure arm circumference: 22~32cm
- >Measurement range: pulse rate 40~199 times/minute, blood pressure value 0~299mmHg
- >Measurement accuracy: blood pressure value $\pm 3\text{mmHg}$
- >Working environment: temperature $+5\sim+40^{\circ}\text{C}$, humidity 15%~85%RH



Arrhythmia detection

Help users detect irregular heart rhythm

Arm blood pressure monitor

U81Y



- >WHO blood pressure classification
- >average value
- >Time and date
- >low power prompt
- >Automatic shut-down
- >Power adapter interface

LCD blue backlight design

Clear and easy to see by parents



Voice broadcast



Heart rate detection



Double memory



Arm blood pressure monitor

U80I

- >WHO blood pressure classification
- >average value
- >Time and date
- >low power prompt
- >Automatic shut-down
- >Power adapter interface

LCD blue backlight design

Clear and easy to see by parents



Voice broadcast



Heart rate detection



Double memory



Arm blood pressure monitor

Features

- >WHO blood pressure classification
- >average value
- >low power prompt
- >Automatic shut-down
- >Power adapter interface
- >Micro USB interface



U80RH

LCD blue backlight design

Clear and easy to see by parents



Voice broadcast



Heart rate detection



Double memory

Arm Blood Pressure Monitor



Voice broadcast



Heart rate detection



Double memory

Features

- >WHO blood pressure classification
- >average value
- >Time and date
- >low power prompt
- >Automatic shut-down
- >Power adapter interface

U80H

Product specifications

- >Measurement method: oscillometric method
- >Measure arm circumference: 22~32cm
- >Measurement range: pulse rate 40~199 times/minute, blood pressure value 0~299mmHg
- >Measurement accuracy: blood pressure value ± 3 mmHg
- >Working environment: temperature +5~+40°C, humidity 15%~85%RH



Arrhythmia detection
Help users detect irregular heart rhythm

Arm blood pressure monitor

U81H

- >WHO blood pressure classification
- >average value
- >Time and date
- >low power prompt
- >Automatic shut-down
- >Power adapter interface

LCD blue backlight design

Clear and easy to see by parents



Voice broadcast



Heart rate detection



Double memory



Arm blood pressure monitor

U82H

- >WHO blood pressure classification
- >average value
- >Time and date
- >low power prompt
- >Automatic shut-down
- >Power adapter interface

LCD blue backlight design

Clear and easy to see by parents



Voice broadcast



Heart rate detection



Double memory



Arm blood pressure monitor

Features

- >WHO blood pressure classification
- >average value
- >low power prompt
- >Automatic shut-down
- >Power adapter interface
- >Micro USB interface



U819

LCD blue backlight design

Clear and easy to see by parents



Voice broadcast



Heart rate detection



Double memory

Arm Blood Pressure Monitor



Voice broadcast



Heart rate detection



Double memory

Features

- >WHO blood pressure classification
- >average value
- >Time and date
- >low power prompt
- >Automatic shut-down
- >Power adapter interface

U80QH

Product specifications

- >Measurement method: oscillometric method
- >Measure arm circumference: 22~32cm
- >Measurement range: pulse rate 40~199 times/minute, blood pressure value 0~299mmHg
- >Measurement accuracy: blood pressure value ± 3 mmHg
- >Working environment: temperature +5~+40°C, humidity 15%~85%RH

Arrhythmia detection

Help users detect irregular heart rhythm



Arm blood pressure monitor

U80B

- >WHO blood pressure classification
- >average value
- >Time and date
- >low power prompt
- >Automatic shut-down
- >Power adapter interface



Voice broadcast



Heart rate detection



Double memory



Arm blood pressure monitor

U80EH

- >WHO blood pressure classification
- >average value
- >Time and date
- >low power prompt
- >Automatic shut-down
- >Power adapter interface



Voice broadcast



Heart rate detection



Double memory



Arm blood pressure monitor

Features

- >WHO blood pressure classification
- >average value
- >Time and date
- >low power prompt
- >Automatic shut-down
- >Power adapter interface



U80K

LCD blue backlight design

Clear and easy to see by parents



Voice broadcast



Heart rate detection



Double memory

Arm Blood Pressure Monitor



Heart rate detection



Double memory

Features

- >WHO blood pressure classification
- >average value
- >low power prompt
- >Automatic shut-down
- >Power adapter interface
- >Type-C interface

U80IH

Product specifications

- >Measurement method: oscillometric method
- >Measure arm circumference: 22~32cm
- >Measurement range: pulse rate 40~199 times/minute, blood pressure value 0~299mmHg
- >Measurement accuracy: blood pressure value ± 3 mmHg
- >Working environment: temperature +5~+40°C, humidity 15%~85%RH



Arrhythmia detection

Help users detect irregular heart rhythm

Arm blood pressure monitor

U80L

- >WHO blood pressure classification
- >average value
- >Time and date
- >low power prompt



Heart rate detection



Double memory



Arm blood pressure monitor

U80E

- >WHO blood pressure classification
- >average value
- >Time and date
- >low power prompt
- >Automatic shut-down
- >Power adapter interface



Voice broadcast



Heart rate detection



Double memory



Arm blood pressure monitor

Features

- >WHO blood pressure classification
- >average value
- >low power prompt
- >Automatic shut-down
- >Power adapter interface
- >Micro USB interface



U80NH



Heart rate detection



Double memory

Wrist Blood Pressure Monitor



Heart rate detection



Double memory

Features

- >WHO blood pressure classification
- >average value
- >low power prompt
- >Automatic shut-down
- >Power adapter interface

U60GH



Product specifications

- >Measurement method: oscillometric method
- >Measure arm circumference: 22~32cm
- >Measurement range: pulse rate 40~199 times/minute, blood pressure value 0~299mmHg
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Arrhythmia detection
Help users detect irregular heart rhythm

Wrist blood pressure monitor

U60E

- >WHO blood pressure classification
- >average value
- >Time and date
- >low power prompt



Heart rate detection



Double memory



Wrist blood pressure monitor

U60G

- >WHO blood pressure classification
- >average value
- >Time and date
- >low power prompt
- >Automatic shut-down



Voice broadcast



Heart rate detection



Double memory



Wrist blood pressure monitor

Features

- >WHO blood pressure classification
- >average value
- >Time and date
- >low power prompt
- >Automatic shut-down



U60B



Heart rate detection



Double memory

General wireless service technology

- Bluetooth
- GPRS
- ZigBee
- WiFi



U9 Bluetooth-Arm type electronic blood pressure monitor

- Multi-user management
- Icon analysis historical data
- Data upload and send

- Digital blood pressure monitoring and Bluetooth is a creation product. The Bluetooth chip is implanted into a common electronic blood pressure monitor, which realizes the wireless transmission of measurement data through Bluetooth technology.
- Blood pressure measurement data can be uploaded to the cloud database system, the cloud data system records blood pressure parameter values, and can provide analysis functions, evaluation functions, early warning functions, and feedback suggestions for users.
- Independent research and development, has applied for software copyright

- Bluetooth
- GPRS
- ZigBee
- WiFi



 Bluetooth 4.0



Support Android / Apple system



Infrared Thermometer

LED HD display



LED Backlight



Non-contact forehead temperature measurement



Measuring ear temperature



Unit switching



One second temperature measurement



Beep reminder



UFR102

Clearly visible during day and night



Measuring body temperature



Measuring object temperature

Infrared Thermometer

LED HD display



LED Backlight



Non-contact forehead temperature measurement



Measuring ear temperature



Unit switching



One second temperature measurement



Beep reminder



UFR201

Clearly visible during day and night



Measuring body temperature



Measuring object temperature

Infrared Thermometer

Medical grade



Type-c



Non-contact measurement



Unit switching



High precision



One second temperature measurement



Beep reminder

UFR118



LED high-definition display, see more clearly, easy to distinguish



Measuring body temperature



Bluetooth function



Infrared Thermometer

Backlit display



Dual mode switching



Non-contact measurement



Unit switching



20 groups of memories



One second temperature measurement



Beep reminder



UFR106

See more clearly, easy to distinguish



Measuring body temperature



Measuring object temperature

Infrared Thermometer

Backlit display



Dual mode switching



Non-contact measurement



20 groups of memories



One second temperature measurement



Unit switching



Beep reminder



UFR105

See more clearly, easy to distinguish



Measuring body temperature



Measuring object temperature

Infrared Thermometer

Backlit display



Dual mode switching



Non-contact measurement



20 groups of memories



One second temperature measurement



Unit switching



Beep reminder



UFR103

See more clearly, easy to distinguish



Measuring body temperature



Measuring object temperature

Nebulizer

- Professional medical grade
- Atomized particles
- Low noise
- Oil-free and efficient piston mercury



Product specifications

- >Average atomization rate: $\geq 0.15\text{ml/min}$
- >Noise: $\leq 65\text{dB(A)}$
- >Electric power: 225~50Hz
- >Power: 180VA +/- 10%
- >Fog grain distribution: 1~5 μm fog particle ratio >60%
- >Working environment: temperature 10~40°C, humidity $\leq 80\%$ (no condensation)
- >Transport and storage environment: temperature 20~55°C, humidity $\leq 80\%$ (no frost)



Nebulizer

- Professional medical grade
- Atomized particles
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- Oil-free and efficient piston mercury



Product specifications

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