JASUN 佳迅®

Caring about your health every moment

Hangzhou Huaan Medical & Health Instruments Co.,Ltd

杭州华安医疗保健用品有限公司

FDA CE 0197 TÜV ISO 13485 TÜV REACH RoHS BSCI Business Social Compliance Initiative

Corporate Profile

Founded in 1997, Hangzhou Hua'an Medical &Health Instruments CO.,LTD is a professional and leading manufacturer for general diagnostic instruments including Digital thermometers, Infrared Thermometers, and Digital Sphygmomanometers etc. Our monthly capacity is about 850,000 units for thermometer and 100,000 units for Sphygmomanometer.

As a high technology enterprise, our R&D department comprises engineers, technicians and designer with abundant experience of optoelectronics, semiconductor and IC design etc.

We already established a strict and efficient QC system. All of our products are produced strictly under quality management system of ISO 13485 and 21CFR820, in order to meet Medical CE and U.S FDA requirements.

Excellent service and reliable quality help us win a worldwide reputation, for example:
--Germany, France, Italy, Spain, United Kingdom, Poland…
--USA, Brazil, Argentina, Colombia, Mexico, Chile, Brazil…
--Australia, Philippine, Malaysia, Indonesia, Thailand, Singapore…
--South Africa, Nigeria…
--And other countries

It will be highly appreciated that if you can contact us for more information about our company and products. Welcome to cooperate with us by OEM and ODM.

Medical Thermometer

Our Advantage

- Earliest factory in Mainland China
- 25 models optional
- 800,000 PCS monthly output
- 100% inspection for accuracy
- Japanese quality sensor

FDA CE 0197

Infra-red Thermometer

Our Advantage

- Full series of infrared thermometer
- 8 models optional
- 50,000 PCS monthly output
- 100% inspection for accuracy
- Japanese quality sensor

TÜV ISO 13485 TÜV REACH RoHS

Blood Pressure Monitor

Our Advantage

- More new models coming in 2018

BSCI Business Social Compliance Initiative

medical thermometer

DT-01A

- basic & cheapest
- 60 seconds
-
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1 ℃ (35.5 ℃ -42.0 ℃)
- Battery:1.5V(LR/SR41)

DT-01B

- basic & cheapest
- 60 seconds
-
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1 ℃ (35.5 ℃ -42.0 ℃)
- Battery:1.5V(LR/SR41)

DT-01E

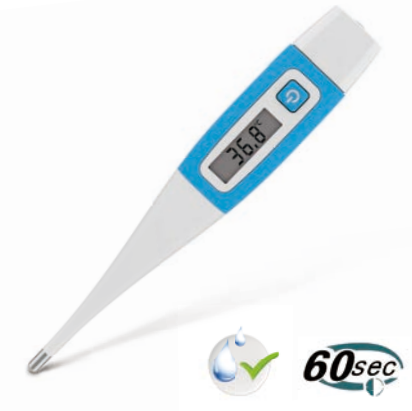
- basic
- 60 seconds
-
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1 ℃ (35.5 ℃ -42.0 ℃)
- Battery:1.5V(LR/SR41)

DT-11A

- waterproof (Test Method: located at least 15 cm below surface of water for 30 min)
- 60 seconds
-
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1 ℃ (35.5 ℃ -42.0 ℃)
- Battery:1.5V(LR/SR41)

DT-11D

- waterproof (IP22)
- 60 seconds
-
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1 ℃ (35.5 ℃ -42.0 ℃)
- Battery:1.5V(LR/SR41)



DT-11H

- waterproof (Test Method: located at least 15 cm below surface of water for 30 min)
- 60 seconds
-
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1 ℃ (35.5 ℃ -42.0 ℃)
- Battery:1.5V(LR/SR41)

DT-02

- basal
- 60 seconds
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1 ℃ (35.50 ℃-42.00 ℃)
- Battery:1.5V(LR/SR41)
- Min. scale: 0.01 ℃

DT-12

- basal
- waterproof (Test Method: located at least 15 cm below surface of water for 30 min)
- 60 seconds
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1 ℃ (35.50 ℃-42.00 ℃)
- Battery:1.5V(LR/SR41)
- Min. scale: 0.01 ℃

DT-112B

- basal
- waterproof (Test Method: located at least 15 cm below surface of water for 30 min)
- flexible tip
- 60 seconds
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1 ℃ (35.50 ℃-42.00 ℃)
- Battery:1.5V(LR/SR41)
- Min. scale: 0.01 ℃

DT-101A

- flexible tip
- 60 seconds
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1 ℃ (35.5 ℃-42.0 ℃)
- Battery:1.5V(LR/SR41)

DT-111A

- waterproof (IP22)
- flexible tip
- 60 seconds
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1 ℃ (35.5 ℃-42.0 ℃)
- Battery:1.5V(LR/SR41)

DT-111B

- waterproof (Test Method: located at least 15 cm below surface of water for 30 min)
- flexible tip
- 60 seconds
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1 ℃ (35.5 ℃-42.0 ℃)
- Battery:1.5V(LR/SR41)

DT-K01A

- 10 seconds
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1℃(35.5℃-42.0℃)
- Battery:1.5V(LR/SR41)

DT-K11A

- waterproof (IP22)
- 10 seconds
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1℃(35.5℃-42.0℃)
- Battery:1.5V(LR/SR41)

DT-K11B

- waterproof (Test Method: located at least 15 cm below surface of water for 30 min)
- 10 seconds
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1℃(35.5℃-42.0℃)
- Battery:1.5V(LR/SR41)

DT-K101A

- flexible tip
- 10 seconds
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1℃(35.5℃-42.0℃)
- Battery:1.5V(LR/SR41)

DT-K111A

- waterproof (IP22)
- flexible tip
- 10 seconds
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1℃(35.5℃-42.0℃)
- Battery:1.5V(LR/SR41)

DT-K111B

- waterproof (Test Method: located at least 15 cm below surface of water for 30 min)
- flexible tip
- 10 seconds
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1℃(35.5℃-42.0℃)
- Battery:1.5V(LR/SR41)

DT-111D

- waterproof (Test Method: located at least 15 cm below surface of water for 30 min)
- flexible tip
- 60 seconds
- Jumbo LCD: 31X14 mm
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1 ℃ (35.5 ℃ -42.0 ℃)
- Battery:1.5V(LR/SR41)

DT-K111D

- waterproof (Test Method: located at least 15 cm below surface of water for 30 min)
- flexible tip
- Backilght
- 10 seconds
- Jumbo LCD: 31X14 mm
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1 ℃ (35.5 ℃ -42.0 ℃)
- Battery:3.0V(CR1632)

DT-Y111D

- waterproof (Test Method: located at least 15 cm below surface of water for 30 min)
- flexible tip
- 8 seconds predictive measurement
- Jumbo LCD: 31X14 mm
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1 ℃ (35.5 ℃ -42.0 ℃)
- Battery:1.5V(LR/SR41)

NEW

DT-K11E

- waterproof (Test Method: located at least 15 cm below surface of water for 30 min)
- Backlight
- 30 seconds
- Jumbo LCD: 33.50X16.0 mm
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1 ℃ (35.5 ℃ -42.0 ℃)
- Battery:3.0V(CR2032)

medical thermometer

DT-111G

- waterproof (Test Method: located at least 15 cm below surface of water for 30 min)
- Flexible tip
- 10 seconds
-
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1℃(35.5℃-42.0℃)
- Battery:1.5V(LR/SR41)

DT-01D

- Transparent
- 60 seconds
-
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1℃(35.5℃-42.0℃)
- Battery:1.5V(LR/SR41)

DT-211A

- Nipple pacifier thermometer
- waterproof (Test Method: located at least 15 cm below surface of water for 30 min)
- 60 seconds
-
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1℃(35.5℃-42.0℃)
- Battery:1.5V(LR/SR41)

Japanese sensor

Streamlining handle with rounded edges brings more user-friendly handfeel for each measurement.18.6x39.6mm Backlit LCD screen with larger font text gives better reading experience for all ages, typically in darkness.

1sec

NEW

disposable probe cover

Infrared Ear thermometer

ET-100J

- Require disposable probe cover
- 1 second measurement
- 10 Data memory
- Beeper
- Large LCD:30.0*16.0mm
- C&F switchable
- Automatic switch-off
- Low battery indication
- Accuracy ±0.2℃(35.5℃-42.0℃)
- Battery: 2*AA
- Carry bag included
- Backlight

disposable probe cover

Infrared Ear thermometer

ET-100A

- Require disposable probe cover
- 1 second measurement
- 10 Data memory
- Beeper
- C&F switchable
- Automatic switch-off
- Low battery indication
- Accuracy ±0.2℃(35.5℃-42.0℃)
- Battery: 2*AAA
- Carry bag included

disposable probe cover

Infrared Ear thermometer

ET-100D

- Require disposable probe cover
- 1 second measurement
- 10 Data memory
- Beeper
- C&F switchable
- Automatic switch-off
- Low battery indication
- Accuracy ±0.2℃(35.5℃-42.0℃)
- Battery: 2*AAA
- Carry bag included

Infrared Ear thermometer

ET-100B

- Probe cover free
- 1 second measurement
- 10 Data memory
- Beeper
- C&F switchable
- Automatic switch-off
- Low battery indication
- Accuracy ±0.2℃(35.5℃-42.0℃)
- Lithium Battery:CR2032,3.0V
- Backlight optional
- Carry bag included

Infrared Ear & Forehead thermometer

ET-100G

- Ear & Forehead temperature (2 in 1)
- Require disposable probe cover for ear
- 1 second measurement
- 10 Data memory
- Beeper
- C&F switchable
- Automatic switch-off
- Low battery indication
- Accuracy ±0.2℃(35.5℃-42.0℃)
- Battery: 2*AAA
- Backlight

Infrared Forehead thermometer

FT-100A

- 1 second measurement
- 10 Data memory
- Beeper
- C&F switchable
- Automatic switch-off
- Low battery indication
- Accuracy ±0.2℃(35.5℃-42.0℃)
- Battery: 2*AAA
- Backlight

Forehead (contact skin)

Non-contact Infrared Forehead thermometer

FT-100D

- Multiple USE (3 in1) :
  a. forehead temperature
  b. surface of object temperature
  c. room termperature
- Display Range & Accuracy:
  a. forehead temperature: 32℃-42.9℃， ±0.3℃;
  b. surface of object temperature: 0℃-60℃， ±1℃;
  c. room temperature: 0℃-40℃， ±0.5℃
- Measuring time: 1 second
- Reading store: 32 data memory
- Battery: 3.0V (AAA*2)
- Automatic switch-off
- Tricolor illuminated display (fever alarm)
- Voice broadcast (speaking)

Non-contact Infrared Forehead thermometer

FT-100E

- Multiple USE(3 in1) :
  a. forehead temperature
  b. surface of object temperature
  c. room termperature
- Display Range & Accuracy:
  a. forehead temperature: 32℃-42.9℃， ±0.3℃;
  b. surface of object temperature: 0℃-60℃， ±1℃;
  c. room temperature: 0℃-40℃， ±0.5℃
- Measuring time: 1 second
- Reading store: 32 data memory
- Battery: 3.0V (AA*2)
- Automatic switch-off
- Tricolor illuminated display (fever alarm)
- Voice broadcast (speaking)

Fully Automatic Upper Arm

MB-300D

- Automatic switch-off
- Battery: AA*4, Alkaline battery;
- Accuracy: ±0.4kPa(3mmHg);Pulse: ±5%
- Memory: 1*99
- Date and Time
- Large LCD: 80*80mm
- WHO indication
- IHB detection
- Storage case included

Fully Automatic Upper Arm

MB-300C

- Automatic switch-off
- Battery: AA*4, Alkaline battery;
- Accuracy: ±0.4kPa(3mmHg);Pulse: ±5%
- Memory: 2*60 memory;
- Date and Time
- LCD size: 59.2*29.6mm
- Storage case included

Fully Automatic Wrist

MW-300C

- Automatic switch-off
- Accuracy: ±0.4kPa(3mmHg);Pulse: ±5%
- Memory: 60 memory
- Battery: AAA x 2, Alkaline batteries
- LCD size: 28*29mm
- Date and Time
- WHO indication
- Storage case included

Fully Automatic Wrist

MW-300A

- Automatic switch-off
- Accuracy: ±0.4kPa(3mmHg);Pulse: ±5%
- Memory: 60 memory
- Battery: AAA x 2, Alkaline batteries
- LCD size: 36*23 mm
- WHO indication
- IHB detector
- Storage case included

NEW

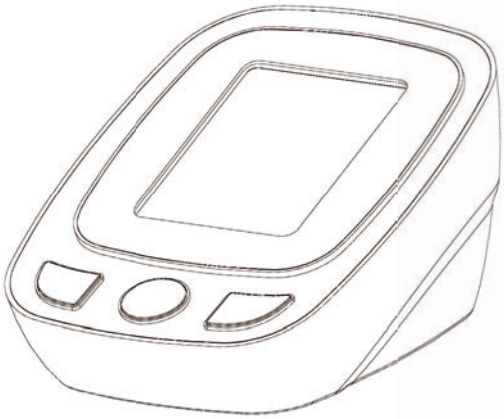
Fully Automatic Upper Arm

MB-300I

- Automatic switch-off
- Talking (optional)
- Backlight (optional)
- Battery: AA*4, Alkaline battery;
- Accuracy: ±0.4kPa(3mmHg);Pulse: ±5%
- Memory: 2*99 memory;
- Large LCD: 51*68mm
- IHB detection
- Storage case included

NEW

New Design Coming In 2018



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