hetaida **Joyhicare**

INTELLIGENT HOME MEDICAL DEVICE LEADER

SHENZHEN HETAIDA TECHNOLOGY LIMITED COMPANY

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BORN FOR LOVE
ACHIEVED UPON ACCURACY

SHENZHEN HETAIDA TECHNOLOGY LIMITED COMPANY

HETAIDA TECHNOLOGY CO.,LTD.

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INTELLIGENT HOME MEDICAL DEVICE LEADER

SLOGAN

Born For Love   Achieved Upon Accuracy

MISSION

To Build Reliable Home Medical Device For Love

VISION

To Be The Guardian Of Human Healthy Life

POSITIONING

Intelligent Home Medical Device Leader

VALUE

Innovation, Focus, Reliability, Stability, Harmony, Win-win

CONTENTS

COMPANY PROFILE

HETAIDA TECHNOLOGY

INTELLIGENT HOME MEDICAL DEVICE LEADER

1000W⁺
Annual sales exceed 10 million units

100⁺
The market covers more than 100 countries and regions around the world

10W⁺
100,000+ Medical institutions and hospitals

HeTaiDa has a diversified technical team composed of clinical experts, masters and doctors for more than 20 years.

With strong technological innovation advantages, HeTaiDa obtained a number of domestic and international technology patents, jointly developed exclusive high-precision sensors with the Chinese Academy of Sciences. It is a pioneer in infrared temperature measurement technology.

Strategic cooperation with many fortune 500 companies such as Mindray in China, Braun in Germany, VICKS in the United States , Devices have been sold to over 100 countries and regions around the world.

HeTaiDa relies on strict quality management system to build reliable and qualified home medical devices for the world, dedicates to provide consumers with great after-sales services, enhance the product use value and help families keep healthy.

HETAIDA TECHNOLOGY is a national high-tech enterprise specializing in R&D, manufacturing, sales and service of intelligent home medical devices, and owns renowned brands such as joyhicare, HeTaiDa .... etc.

It owns 20,000+ sq.m of Shenzhen Qianhai R&D center and Dongguan Songhu Intelligent ValleyHigh-end manufacturing site in the Greater Bay Area, relies automatic and intelligent equipment, it has established an international leading manufacturing & quality control system.

DEVELOPMENT MILESTONE

Continue To Surpass & Lead The Way

Focus on Intelligent Home Medical Devices

2003
HETAIDA ESTABLISHED

- Provided infrared technical solutions, modules and algorithms to lots of Industry leaders.

2013
OWN FACTORY FOUND

- Wholly-owned factory founded after 10 years of technical accumulation;
- Finished infrared body thermometer launched;
- Entered the market with leading technology and reliable quality as core competitives.

2014-2018
OWN BRAND BUILT

- Obtained the certification of NMPA in China, CE in European, FDA in USA, Pmda in Japan, Canada Health and so on, All the devices could be distributed to relevant markets;
- Repeatedly selected into the government procurement list (China, Korea, Africa);
- Strategic cooperation with many well-known companies such as, **Braun**, **VICKS**, **Mindray**, Walmart, Ensure Pharmaceutical, LBX Pharmacy;
- Since 2016, the shipment volume has ranked into among the top three in the infrared body thermometer industry.

2019
DISTRIBUTION EXTENSION

- Based on the market advantage, Hetaida expanded product line to blood pressure monitor, nebulizer, hearing aid, nasal aspirator, clinical electronic thermometer...etc home medical devices;
- Purchased 10,000sq.m facilities and the company scale expanded;
- Invested automatic equipments to push further improvement of production capacity and quality control.

2020
COVID-19 FIGHTING

- Annual sales exceeded to **10 million units**;
- As benchmark company to flight with Covid-19, was directly taken over by Chinese government;
- Awarded by JD Health and local government for outstanding performance of epidemic prevention and control.

2023-Future
FURTHER EXPANDING

- Invested another **10,000sq.m** facilities and company scale expanded further;
- Dedicate to keep offering distinguished good products and outstanding brands to serve global consumers and bringing health and happiness to more people.

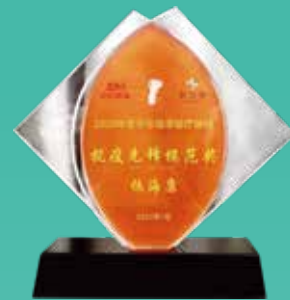2003-FUTURE

hetaida Joyhicare

ENTERPRISE HONOR

- The Fatest Growth Award from Braun
- Infrared Body Thermometer Leader
- National High-Tech Enterprise
- Repeatedly Selected Into The Government Procurement List
- JD Health Anti-epidemic Pioneer
- Recommended Brand by authoritative Medical Institutions

... ...

HONOR

The Fatest Growth Award from Braun

Anti epidemic Pioneer Award

Anti epidemic pioneer partner

In 2019
Acquired "Fastest Growth Award" as the most potential supplier of Braun

In 2014(Ebola period)
Selected into the procurement list of Chinese government aid to Africa

In 2015 (MERS period)
Selected into the procurement list of Korea government

In 2018
Cooperate with Mindray to establish the primary medical temperature measurement standard, which was reported by CCTV

In 2020 (COVID period)
Awarded as "Anti-epidemic Pioneer" at JD Health Partner Conference

PATENT CERTIFICATION

- National High-Tech Enterprise
- Nearly 100 International & National patents，over 25% are inventional patents
- A number of industry-leading technologies: second-generation intelligent scanning technology, nasal aspirator anti backflow technology, etc

INTERNATIONAL AUTHORITY CERTIFICATION

All products are in line with international authoritative certifications

FDA **NMPA** National Medical Products Administration **CE** **Pmda** **Health Canada**

ISO 13485 **FDA QSR820** **SMETA** **IECQ QC 080000 Certified Plant** **PA** **RoHS**

COOPERATION BRANDS

60+ FAMOUS BRANDS   **10W+** MEDICAL INSTITUTIONS AND HOSPITALS

- Serving well-known 3A hospitals and medical institutions
- Covering famous pharmacy chains, supermarkets, pharmaceutical companies, medical device enterprises and baby care brands
- Cooperating with well-known brands such as Braun, Mindray, Neusoft, Ensure Pharmacy, Walmart, JD health, Vicks…etc.

BRAUN	mindray
medisana	Dr. EDISON
VICKS	Walmart

BRAND ADVANTAGES

4 FOUR CORE ADVANTAGES

DECADES OF EXPERIENCE IN HOME MEDICAL DEVICES

01 Focus on cutting-edge technology

• Decades of experience in home medical devices
• Breakthroughs have been made in new technology and new product research

TECHNICAL DIALOGUE WITH BRAUN

02 Win-Win Cooperation

• The only infrared body thermometer manufacturer which could have techinology dialogue with Braun
• Cooperated with leading research institutions such as The Chinese Academy of Sciences, keep developing new technologies constantly to create cost-effective and high-quality products
• Diversified R&D teams composed by clinical experts, doctors and masters

CHINESE ACADEMY OF SCIENCES COOPERATED

04 Innovation Patent

• Nearly 100 patented technologies and leading the technological trend of intelligent home medical devices
• Intelligent algorithm, temperature scanning measurement, anti-backflow and other advanced technology implanted
• Accurately solve the market pain points, provide customers with better product experience

03 Massive Clinical Data

• Adhering to clinical verification for decades, constantly innovating and using technology to protect the health of every family
• Based on the unique clinical data sharing APP, massive clinical data storage is realized, providing an important scientific basis for product innovation and R&D

NEARLY 100 INTERNATIONAL & NATIONAL PATENTS

MASSIVE CLINICAL DATA SUPPORT

LEADING THE TREND OF TECHNOLOGICAL DEVELOPMENT

PRODUCT DISPLAY

Joyhicare

Compressor Nebulizer

HTD8813 (8812/8818D)
Non Contact Infrared
Body Thermometer
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HTD8219
Infrared Body
Thermometer
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H8830
Non Contact Infrared
Body Thermometer
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HTD8823
Infrared Body
Thermometer
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Infrared Body
Thermometer
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HTD8222
Infrared Body
Thermometer
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HTD8208
Infrared Ear
Thermometer
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K8832
Non Contact Infrared
Body Thermometer
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T8850
Non Contact Infrared
Body Thermometer
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H8601
Clinical Electronic
Thermometer
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H8602
Clinical Electronic
Thermometer
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HTD6101
Behind-Ear
Hearing Aid
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HTD6102
Behind-Ear
Hearing Aid
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HTD2601/2602
Electric Nasal
Aspirator
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H2603
Electric Nasal
Aspirator
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H2605
Electric Nasal
Aspirator
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H2606
Electric Nasal
Aspirator
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HTD2810
Compressor
Nebulizer
PAGE 60

HTD2811
Compressor
Nebulizer
PAGE 62

HTD6601
Electronic Blood
Pressure Monitor
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HTD6602
Electronic Blood
Pressure Monitor
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HTD6603
Electronic Blood
Pressure Monitor
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HTD6605
Electronic Blood
Pressure Monitor
PAGE 70

D6606
Electronic Blood
Pressure Monitor
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1s
MEASUREMENT
SENSING TO 0.1°C CHANGE

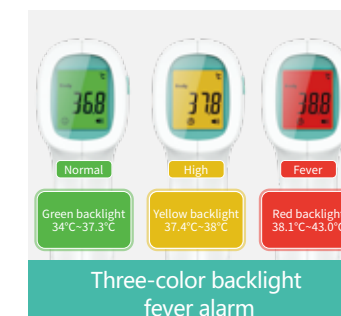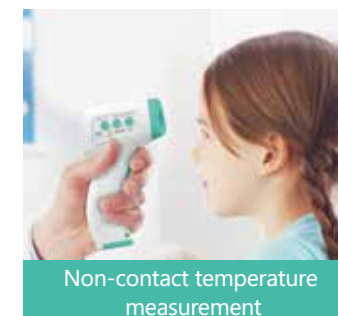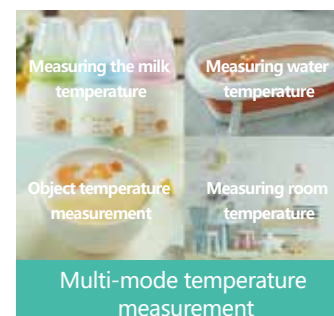**Non Contact Infrared Body Thermometer**

Model: HTD8813(8818D)

- Medical grade temperature measurement standard
- 50 sets of memory storage
- Automatic power off without operation
- One button mute function
- Easy operation design
- Large LCD with backlight

One Button To Factory Default

No worry about the error setting anymore

Long press for 3s

Measuring the milk temperature

Measuring water temperature

Object temperature measurement

Measuring room temperature

Multi-mode temperature measurement

Non-contact temperature measurement

Normal | High | Fever

Green backlight 34°C~37.3°C | Yellow backlight 37.4°C~38°C | Red backlight 38.1°C~43.0°C

Three-color backlight fever alarm

BASIC PARAMETERS

Measurement method:	Spot measurement	**Memories:**	50
Measurement accuracy:	±0.2°C (±0.4°F)	**Display resolution:**	0.1°C/0.1°F
Body temp output:	34.0°C ~ 43.0°C (93.2°F-109.4°F)	**Auto power off:**	≤18 seconds
Surface temp output:	0°C ~ 100°C (32°F -212°F)	**Product size:**	138mm×95mm×40mm(L×W×H)
Measuring distance:	1-5cm	**Product weight:**	90g (without battery)
Operating ambient temperature range:	15°C ~ 40°C (59°F-104°F)	**Power supply:**	DC3.0V(2 AAA alkaline batteries)

INTELLEGENT TEMPORAL SCANNING TECHNOLOGY

Infrared Body Thermometer

Model: HTD8219

Intelligent Scanning Measurement

Mini & Portable

- Ear + forehead measurement 2-in-1
- Latest scanning measurement technology
- Accurate and consistent measurement
- High accuracy measurement
- Recall of 50 memories
- One button mute function
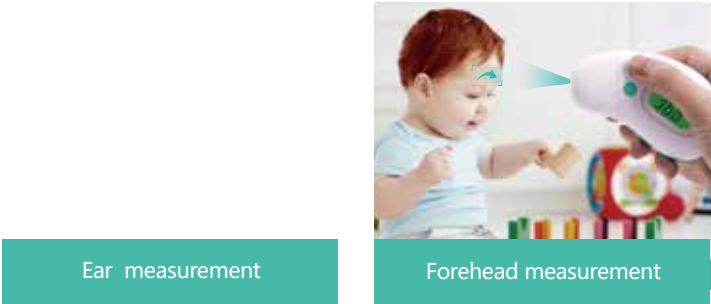
| Ear measurement | Forehead measurement | One button mute function |

BASIC PARAMETERS

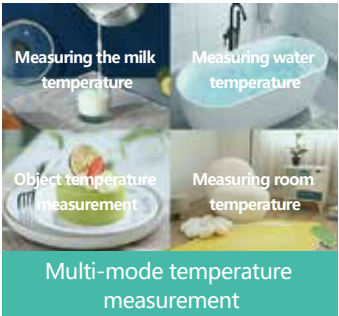|			
Measurement method:	Spot or scan measurement	**Memories:**	50
Measuring site:	Forehead or Ear	**Display resolution:**	0.1°C/0.1°F
Measurement accuracy:	±0.2°C (±0.4°F)	**Auto power off:**	≤35 seconds
Output range:	34.0°C ~ 43.0°C (93.2°F-109.4°F)	**Product size:**	93.6mm×51.3mm×24.5mm (L×W×H)
Measuring distance:	<1cm	**Product weight:**	52g (with battery)
Operating ambient temperature range:	10°C ~ 40°C (50°F-104°F)	**Power supply:**	DC 3.0V (CR2032 x 1)

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NO CONTACT MEASUREMENT

【1-5CM】

Non Contact Infrared Body Thermometer

Model: H8830

- Multi-mode temperature measurement
- Backlight fever alarm
- Automatic power off without operation
- Easy operation design
- Continuous temperature measurement without waiting
- Multiple memory storage

1-5cm

One Button To Factory Default

1-5cm

Long press for 3s

Measuring the milk temperature

Measuring water temperature

Object temperature measurement

Measuring room temperature

Multi-mode temperature measurement

Backlight fever alarm

Automatic power off without operation in 18 sec

BASIC PARAMETERS

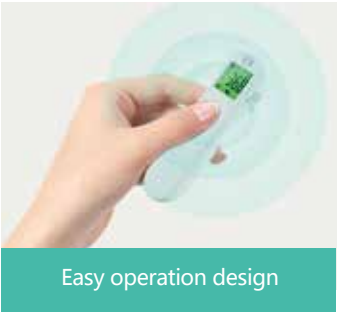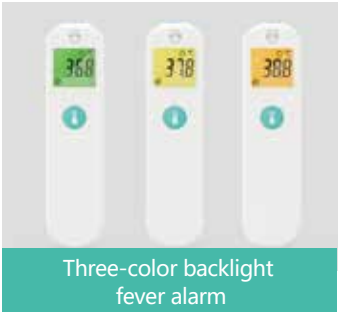|			
Measurement method:	Spot measurement	**Memories:**	50
Measurement accuracy:	±0.2℃ (±0.4°F)	**Display resolution:**	0.1℃/0.1°F
Body temp output:	34.0℃ ~ 43.0℃ (93.2°F-109.4°F)	**Auto power off:**	≤18 seconds
Surface temp output:	0℃ ~ 100℃ (32°F -212°F)	**Product size:**	136.5mm x 88.8mm x 40.0mm (L×W×H)
Measuring distance:	1-5cm	**Product weight:**	97g (without battery)
Operating ambient temperature range:	15℃ ~ 40℃ (59°F-104°F)	**Power supply:**	DC 3.0V (2 AAA alkaline batteries)

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BLU-RAY AUTO TRACK
ACCURATE CARE TO EACH 0.1℃

Infrared Body Thermometer

Model: HTD8823

- Wide-range workingtemp from (5-40℃)
- Easy operation design
- Three-color backlight fever alarm
- High accuracy measurement
- Portable straight plate design

Scanning Measurement

Three-color backlight fever alarm

Easy operation design

Mini & Portable

BASIC PARAMETERS

Measurement method:	Spot or scan measurement	**Display resolution:**	0.1℃/0.1°F
Measurement accuracy:	±0.2℃ (±0.4°F)	**Auto power off:**	≤18 seconds
Output range:	34.0℃ ~ 43.0℃ (93.2°F-109.4°F)	**Product size:**	122mm×30mm×43mm (L×W×H)
Measuring distance:	1-5cm	**Product weight:**	47g (without battery)
Memories:	Last memory	**Power supply:**	DC 3.0V (2 AAA alkaline batteries)
Operating ambient temperature range:	5℃ ~ 40℃ (41°F-104°F)		

1s

MEASUREMENT

## SENSING TO 0.1°C CHANGE

Non Contact Infrared Body Thermometer

Model: HTD8818

- Multi-mode temperature measurement
- Non-contact temperature measurement
- Attractive flat grip design
- Automatic power off without operation
- Easy operation design
- Suitable for multi-scenario temperature measurement requirement

Body

36.8

MODE MEMO

Three-Color Backlight Fever Alarm

Normal	High	Fever
Green backlight 34°C~37.3°C	Yellow backlight 37.4°C~38°C	Red backlight 38.1°C~43.0°C

Attractive flat grip design

Measuring the milk temperature

Measuring water temperature

Object temperature measurement

Measuring room temperature

Multi-mode temperature measurement

Non-contact temperature measurement
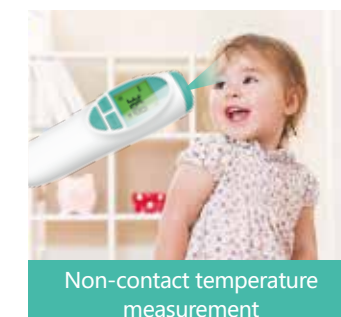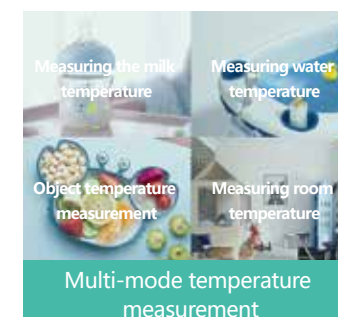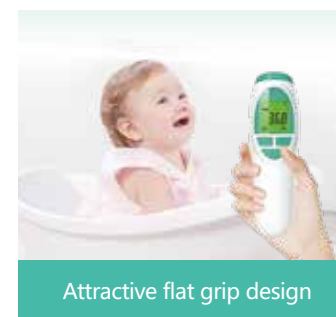
BASIC PARAMETERS

Measurement method:	Spot measurement	**Memories:**	10
Measurement accuracy:	±0.2°C (±0.4°F)	**Display resolution:**	0.1°C/0.1°F
Body temp output:	34.0°C ~ 43.0°C (93.2°F-109.4°F)	**Auto power off:**	≤20 seconds
Surface temp output:	0°C ~ 100°C (32°F -212°F)	**Product size:**	140mm X 44mm X 37mm(L×W×H)
Measuring distance:	1-5cm	**Product weight:**	68g (without battery)
Operating ambient temperature range:	15°C ~ 40°C (59°F-104°F)	**Power supply:**	DC 3.0V (2 AAA alkaline batteries)

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MULTIFUNCTIONAL & MULTI-CARE

Infrared Body Thermometer

Model: H8228

- 4 in 1 highest cost-effective
- Forehead & Ear
- Temporal scan measurement , more accurate
- One button easy operation
- Auto turn off without operation
- Unit changeable °C/°F
- Multi-use for liquid ,food, room temperature

START

℃
36.8

Scanning Measurement

36.8

Forehead measurement

Measuring the milk temperature　Measuring water temperature

Object temperature measurement　Measuring room temperature

Multi-mode temperature measurement

Ear measurement

BASIC PARAMETERS

Measurement method:	Spot or scan measurement	**Memories:**	Last memory
Measuring site:	Forehead or Ear	**Display resolution:**	0.1°C/0.1°F
Measurement accuracy:	±0.2°C (±0.4°F)	**Auto power off:**	≤35 seconds
Body temp output:	34.0°C ~ 42.9°C (93.2°F-109.2°F)	**Product size:**	152mm x 36mm x 42mm (L×W×H)
Surface temp output:	0°C ~ 100°C (32°F -212°F)	**Product weight:**	67g (without battery)
Operating ambient temperature range:	15°C ~ 35°C (59°F-95°F)	**Power supply:**	DC 3.0V (2 AAA alkaline batteries)

HOSPITAL GRADE

LONG MEASURING DISTANCE UP TO 15CM
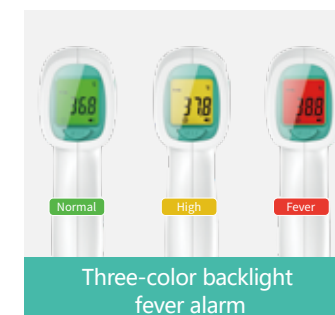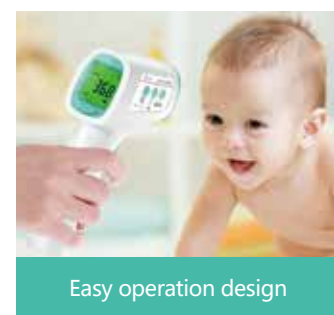
Non Contact Infrared Body Thermometer

Model: HTD8808

0.1-15cm

- High value model for hospitals
- 0.1-15cm long measuring distance
- Multi-use for liquid, food, room temperature
- Sound mute
- Large LCD display
- Auto turn off without operation

Wired & Wireless Data Transmission Optional

Such as Bluetooth, USB, RS-232 etc.

Easy operation design

Three-color backlight fever alarm

Normal   High   Fever

0.1-15cm

Non-contact temperature measurement

BASIC PARAMETERS

Measurement method:	Spot measurement	**Display resolution:**	0.1°C/0.1°F
Measurement accuracy:	±0.2°C (±0.4°F)	**Auto power off:**	≤18 seconds
Body temp output:	34.0°C ~ 43.0°C (93.2°F-109.4°F)	**Product size:**	150mm×95mm×44mm (L×W×H)
Surface temp output:	0°C ~ 100°C (32°F -212°F)	**Product weight:**	116g (without battery)
Measuring distance:	0.1-15cm	**Power supply:**	DC 3.0V (2 AAA alkaline batteries)
Memories:	50		

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INTELLIGENT MEASURING

1s FAST READING

Non Contact Infrared Body Thermometer

Model: HTD8816

Intelligent Scanning Measurement

- Non-contact 1-5cm measuring distance
- Muli-use for liquid, food, room temperature
- Temporal scan measurement
- Three-colors backlight fever alarm
- Auto turn off without operation
- Unit changeable °C/°F

Non-contact temperature measurement

Measuring the milk temperature | Measuring water temperature

Object temperature measurement | Measuring room temperature

Multi-mode temperature measurement

Technological design in line with ergonomic aesthetics

BASIC PARAMETERS

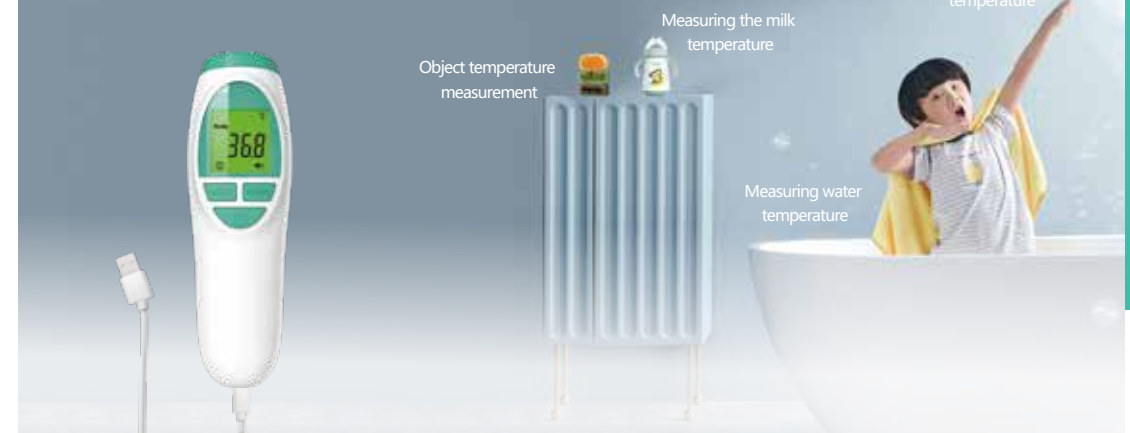|			
Measurement method:	Spot or scan measurement	**Memories:**	50
Measurement accuracy:	±0.2℃ (±0.4°F)	**Display resolution:**	0.1℃/0.1°F
Body temp output:	34.0℃ ~ 43.0℃ (93.2°F-109.4°F)	**Auto power off:**	≤18 seconds
Surface temp output:	0℃ ~ 100℃ (32°F -212°F)	**Product size:**	122mm×96mm×42mm (L×W×H)
Measuring distance:	1-5cm	**Product weight:**	80g (without battery)
Operating ambient temperature range:	15℃ ~ 40℃ (59°F-104°F)	**Power supply:**	DC 3.0V (2 AAA alkaline batteries)

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USB RECHARGEABLE

Non Contact Infrared Body Thermometer

Model: HTD8819

- Easy operation design
- Three-color Backlight fever alarm
- USB rechargeable
- Suitable for multi-scenario temperature measurement requirement
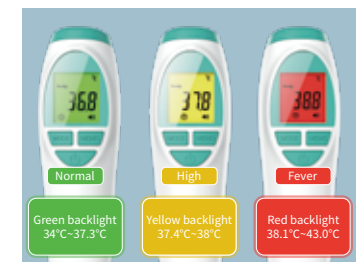- Automatic power off without operation
- Attractive flat grip design

USB Rechargeable

Body

36.8 ℃

MODE   MEMO

Multi-Mode Temperature Measurement

Measuring room temperature

Measuring the milk temperature

Object temperature measurement

Measuring water temperature

36.8

Easy operation design

USB rechargeable

Normal — Green backlight 34℃~37.3℃

High — Yellow backlight 37.4℃~38℃

Fever — Red backlight 38.1℃~43.0℃

Three-color backlight fever alarm

BASIC PARAMETERS

Measurement method:	Spot measurement	**Display resolution:**	0.1℃/0.1°F
Measurement accuracy:	±0.2℃ (±0.4°F)	**Auto power off:**	≤18 seconds
Body temp output:	34.0℃ ~ 43.0℃ (93.2°F~109.4°F)	**Product size:**	140mm×44mm×37mm (L×W×H)
Surface temp output:	0℃ ~ 100℃ (32°F ~212°F)	**Product weight:**	68g (without battery)
Measuring distance:	1-5cm	**Power supply:**	3.7 Rechargeable lithium battery
Memories:	50		

ALL IN ONE
EASY MEASURING

Infrared Body Thermometer

Model: HTD8216

- 4 in 1 highest cost-effective
- Forehead & Ear
- Temporal scan measurement , more accurate
- One button easy operation
- Auto turn off without operation
- Unit changeable °C/°F
- Multi-use for liquid ,food, room temperature

START

36.8 ℃

Scanning Measurement

Measuring room temperature

Measuring water temperature

Measuring the milk temperature

Object temperature measurement

START

Normal | High | Fever

Green backlight 34℃~37.3℃ | Yellow backlight 37.4℃~38℃ | Red backlight 38.1℃~42.9℃

Ear measurement | Forehead measurement | Three-color backlight fever alarm

BASIC PARAMETERS

Measurement method:	Spot or scan measurement	**Memories:**	Last memory
Measuring site:	Forehead or Ear	**Display resolution:**	0.1℃/0.1°F
Measurement accuracy:	±0.2℃ (±0.4°F)	**Auto power off:**	≤35 seconds
Body temp output:	34.0℃ ~ 42.9℃ (93.2°F-109.2°F)	**Product size:**	154mm×34mm×52mm(L×W×H)
Surface temp output:	0℃ ~ 100℃ (32°F -212°F)	**Product weight:**	66g (without battery)
Operating ambient temperature range:	15℃ ~ 35℃ (59°F-95°F)	**Power supply:**	DC 3.0V (2 AAA alkaline batteries)

MINI & PORTABLE
FREE MEASURING

Infrared Body Thermometer

Model: HTD8222

- Latest scanning measurement technology
- Forehead & Ear design
- Easy operation design
- Pocket design, Mini & Portable
- Button battery, energy saving and environmental protection
- Three-color backlight fever alarm
- One key switch unit

Ear + Forehead Measurement 2-in-1

Latest scanning measurement

Pocket design, Mini & Portable

Easy operation design

BASIC PARAMETERS

Measurement method:	Spot or scan measurement	**Display resolution:**	0.1°C/0.1°F
Measuring site:	Forehead or Ear	**Auto power off:**	≤35 seconds
Measurement accuracy:	±0.2°C (±0.4°F)	**Product size:**	118.8mm×33mm×24.8mm(L×W×H)
Output range:	34.0°C ~ 43.0°C (93.2°F~109.4°F)	**Product weight:**	46g (without battery)
Memories:	Last memory	**Power supply:**	DC 3.0V (CR2032 x 1)

CONTINUOUS MEASUREMENT
WITHOUT WAITING

Infrared Ear Thermometer

Model: HTD8208

- Easy operation without probe cover design
- Three-color Backlight fever alarm
- Lovely dolphin shape design
- Automatic power off without operation
- Ergonomic aesthetics design
- Multipile testing without waiting
- High accuracy measurement

Ambient Temperature Changes Without Waiting

Easy operation without probe cover design

Three-color backlight fever alarm

Normal | High | Fever

Green backlight 34°C-37.3°C | Yellow backlight 37.4°C-38°C | Red backlight 38.1°C-42.9°C

Cute design

BASIC PARAMETERS

Measurement method: Spot measurement

Measuring site: Ear

measurement accuracy: ±0.2°C (±0.4°F)

Output range: 34.0°C ~ 42.9°C (93.2°F-109.2°F)

Memories: 10

Display resolution: 0.1°C/0.1°F

Auto power off: ≤35 seconds

Product size: 160mm×36mm×45mm(L×W×H)

Product weight: 60g (without battery)

Power supply: DC 3.0V (2 AAA alkaline batteries)

hetaida **Joyhicare**

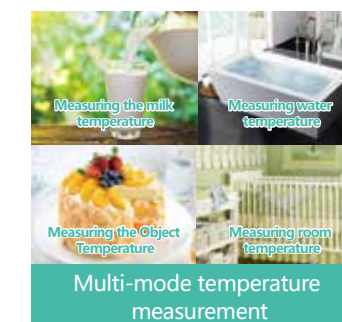## MEASURING SITE INDICATION SCANNING MEASUREMENT MORE ACCURACY

Non Contact Infrared Body Thermometer

Model: K8832

36.8 ℃

- Measuring Site Indication by Blue-light
- NTC Rapid Ambient Temperature Balance
- Blue-Light Auto Track
- Three-Color Indicator for Fever Alarm
- Wide Operating Temperature Range: 5-40℃
- Dual-Modes (body/object) Measure Temperature
- Scanning Measurement For High Accuracy
- Buzzer alert
- High-definition LCD Display

On-screen Measuring Distance Detection System Confirms Proper Distance

1-3 cm℃

NTC Rapid Ambient Temperature Balance

NTC

NTC Rapid Ambient Temperature Balance

Blue-Light Indicates the Measuring Site
(No-contact temperature measurement)

Measuring the milk temperature | Measuring water temperature

Measuring the Object Temperature | Measuring room temperature

Multi-mode temperature measurement

BASIC PARAMETERS

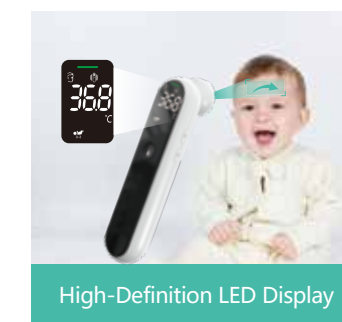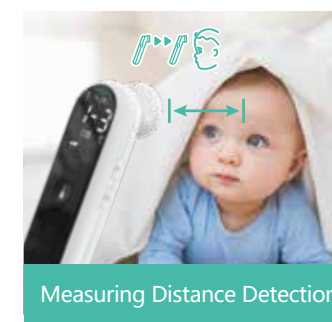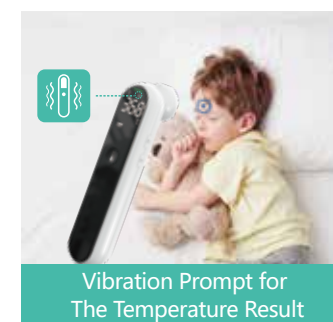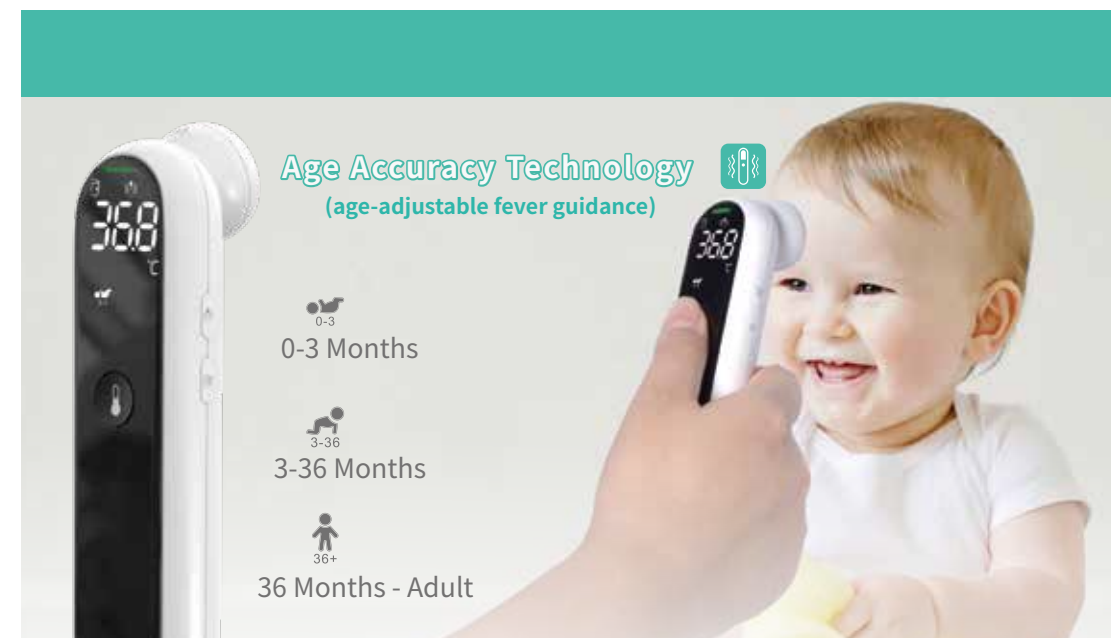|			
Measurement method:	Spot or scan measurement	**Display resolution:**	0.1°C/0.1°F
Measuring site:	Forehead	**Auto power off:**	≤18 seconds
Measurement accuracy:	±0.2°C (±0.4°F)	**Product size:**	146mm×35mm×41mm(L×W×H)
Body temp output:	34.0°C ~ 43.0°C (93.2°F-109.4°F)	**Product weight:**	68g (without battery)
Memories:	50	**Power supply:**	DC 3.0V (2 AAA alkaline batteries)

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AGE ACCURACY TECHNOLOGY

Non Contact Infrared Body Thermometer

Model: T8850

- Age Group Selection Measurement
- Vibration Prompt
- High-definition LED Display
- Measuring Site Indication by Blue-light
- NTC Rapid Ambient Temperature Balance
- Blue-Light Auto Track
- Wide Operating Temperature Range: 5-40℃
- Dual-Modes (body/object) Measure Temperature
- Three-Color Indicator for Fever Alarm

Age Accuracy Technology
(age-adjustable fever guidance)

0-3
0-3 Months

3-36
3-36 Months

36+
36 Months - Adult

Vibration Prompt for The Temperature Result

Measuring Distance Detection

High-Definition LED Display

BASIC PARAMETERS

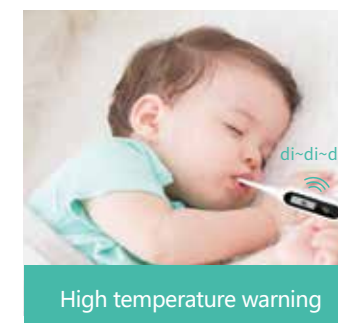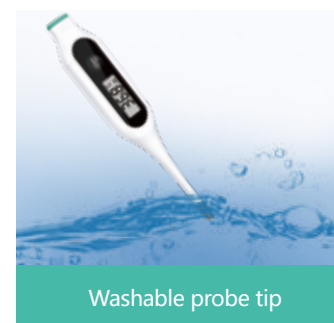|			
Measurement method:	Spot or scan measurement	**Display resolution:**	0.1°C/0.1°F
Measuring site:	Forehead	**Auto power off:**	≤18 seconds
Measurement accuracy:	±0.2°C (±0.4°F)	**Product size:**	151mm×37mm×38mm (L×W×H)
Body temp output:	32.0°C ~ 43.0°C (89.6°F-109.4°F)	**Product weight:**	66g (without battery)
Memories:	50	**Power supply:**	DC 3.0V (2 AAA alkaline batteries)

MULTI-USE FOR ORAL / RECTAL / UNDERARM

Clinical Electronic Thermometer

Model: H8601

- Beep sound for fever temperature
- One key operation
- Extra gentle flexible tip
- HD screen
- Washable probe tip
- Slight design, easy carry
- Recall of last memory
- Low power reminder

0.1°C/0.1°F

30s Reading Fast and High Precision

Washable probe tip

di~di~di

High temperature warning

HD screen

BASIC PARAMETERS

Measurement method:	Real-time	**Display resolution:**	0.1°C/0.1°F
Measuring site:	Oral、Rectal、Underarm	**Auto power off:**	≤10 minutes
measurement accuracy:	±0.2°C (±0.4°F)	**Product size:**	130mm×25mm×9mm (L×W×H)
Output range:	32.0°C~42.9°C/90.0°F~109.9°F	**Product weight:**	12g (with battery)
Memories:	Last memory	**Power supply:**	DC1.5V (Battery LR41)

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30S READING FAST AND HIGH PRECISION

Clinical Electronic Thermometer

Model: H8602

- ⌐ Extra gentle flexible tip
- ⌐ Washable probe tip
- ⌐ HD screen
- ⌐ Slight design, easy carry
- ⌐ Low power reminder
- ⌐ One key operation
- ⌐ High temperature warning
- ⌐ Recall of last memory

Flexible Tip

| HD screen | Washable probe tip | High temperature warning |

BASIC PARAMETERS

Measurement method:	Real-time	**Display resolution:**	0.1°C/0.1°F
Measuring site:	Oral、Rectal、Underarm	**Auto power off:**	≤10 minutes
measurement accuracy:	±0.2°C (±0.4°F)	**Product size:**	130mm×25mm×9mm(L×W×H)
Output range:	32.0°C~42.9°C/90.0°F~109.9°F	**Product weight:**	12g (with battery)
Memories:	Last memory	**Power supply:**	DC1.5V (Battery LR41)

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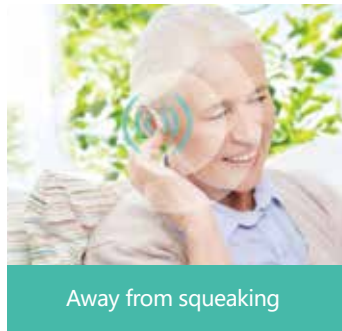
HEAR WHAT YOU LOVE

Behind-Ear Hearing Aid

Model: HTD6101

- 7-10 days continouse battery use

- Stepless volume adjustment with scrolling wheel

- Invisible and ergonomic design fits behind the ear comfortable

- Lightweight & comfortable long-time wearing

- Sweat proof and non-slip

- Small, Medium ,large tips meet different users

- Medical silicone material resist deformation

- Adjustable tube fit right/left ears better

- Intelligent noise reduction provides clearer and more natural sound

10 Days Long Standby Time

Medical silicone material, resist deformation

Intelligent noise reduction, comfortable and natural

Away from squeaking

BASIC PARAMETERS

Type:	BTE Hearing aid	**Frequency response range:**	(not less than) 300Hz~3000Hz
OSPL90 max:	≤130dB+3dB	**Product size:**	40mm×43mm×9mm (L×W×H)
High frequency average for 90db input:	120dB±4dB	**Product weight:**	7.9g (without battery)
		Power supply:	DC 1.45V (Battery Size A675 Lithium battery×1)
Full-on acoustic gain supply：	35dB±5dB		

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LIMITLESS VOLUME ADJUSTMENT

HEAR THE WORLD

Behind-Ear Hearing Aid

Model: HTD6102

- 7-10 days continouse battery use
- Stepless volume adjustment with scrolling wheel
- Invisible and ergonomic design fits behind the ear comfortable
- Lightweight & comfortable long-time wearing
- Sweat proof and non-slip
- Small, Medium ,large tips meet different users
- Medical silicone material resist deformation

Smart Noise Reduction Natural Sound

10 days long standby time

Invisible design, comfortable wearing

Prevent sweat damp

BASIC PARAMETERS

Type:	BTE Hearing aid	**Frequency response range:**	(not less than) 300Hz~3000Hz
OSPL90 max:	≤130dB+3dB	**Product size:**	40mm×43mm×9mm(L×W×H)
High frequency average for 90db input:	120dB±4dB	**Product weight:**	5.4g (without battery)
Full-on acoustic gain supply:	35dB±5dB	**Power supply:**	DC 1.45V (Battery Size A675 Lithium battery×1)

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ANTI-BACKFLOW & ANTI-OVERFLOW
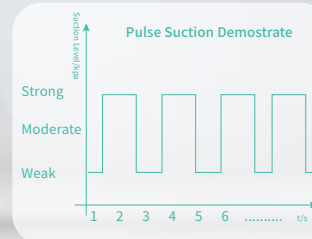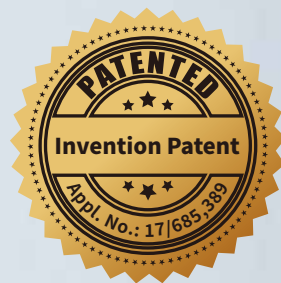## BETTER CLEANNESS ASSURED

Electric Nasal Aspirator

Model: HTD2601/2602

- Global technical patented anti-backflow
- Unique three-level storage design
- Pulse suction technology
- Three gears suction levels
- Food grade silicone material
- Disassembled parts for easier cleaning
- Disassembled parts can be boiled in 100°C boiling water
- USB rechargeable battery
- Low noise and comfortable
- Waterproof & dustproof

PATENTED
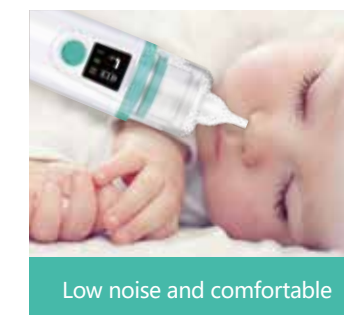**Invention Patent**
Appl. No.: 17/685,389

Anti-Backflow Patent

Pulse Suction Demostrate

Strong
Moderate
Weak

1 2 3 4 5 6 .... 1/s

Smar pulse Automic Suction Adjustment Mode

USB fast rechargeable

Anti-Backflow Induction Electrode Device

Anti-backflow patent

Low noise and comfortable

BASIC PARAMETERS

Suction range: ≤68kPa
Flow Value: ≥1.6L/min
Noise: ≤70dB(A)
Automatic power-off: ≤65seconds

Dimension: 185mm×42mm×42mm(L×W×H)
Product weight: 167g
Interial power supply: DC 3.7V (Rechargeable lithium battery)
External power supply: DC 5V

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PATENTED
Invention Patent
Appl. No.: 17/685,389

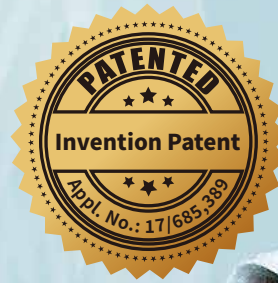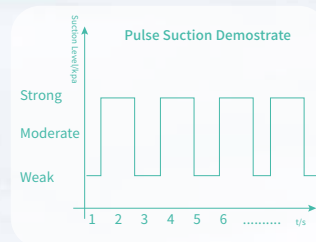# EFFICIENT & GENTLE

PULSE SUCTION POWER

Electric Nasal Aspirator

Model: H2603
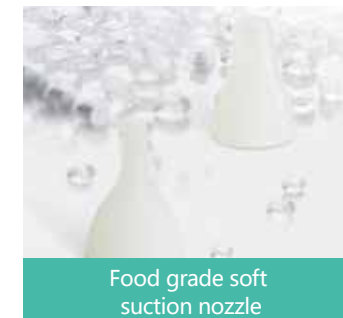
- Global technical patented anti-backflow
- Unique three-level storage design
- Pulse suction technology
- Three gears suction levels
- Food grade silicone material
- Disassembled parts for easier cleaning
- Disassembled parts can be boiled in 100°C boiling water
- Low noise and comfortable
- Waterproof & dustproof

Pulse Suction

Pulse Suction Demostrate
Suction Levels/pa
Strong
Moderate
Weak
1 2 3 4 5 6 .... t/s

Anti-Overflow & Anti-Backflow

Anti-Backflow
Induction Electrode
Device

Ergonomic design

Food grade soft suction nozzle

Removable cleaning and sanitation

BASIC PARAMETERS

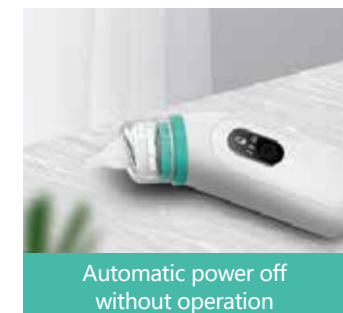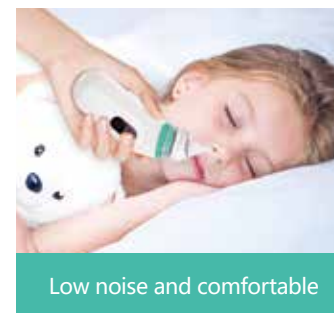|			
Suction range:	≤68kPa	**Dimension:**	187mm×42mm×57mm (L×W×H)
Flow Value:	≥1.6L/min	**Product weight:**	194g (with battery)
Noise:	≤70dB(A)	**Interial power supply:**	DC 4.5V (3 AAA alkaline batteries)
Automatic power-off:	≤65seconds		

THREE-LEVEL STORAGE BIN STRUCTURAL DESIGN

CLEAN AND HYGIENIC
EASY TO REMOVE AND WASH

Electric Nasal Aspirator

Model: H2605

- Unique three-level storage design
- Pulse Suction technology
- Three gears suction levels
- Food grade silicone material
- Disassembled parts for easier cleaning
- Disassembled parts can be boiled in 100°C boiling water
- Low noise and comfortable
- Waterproof & dustproof

Level 2 Storage Bin

Level 1 Storage Bin

Level 3 Storage Bin

Pulse Suction Demostrate

Strong
Moderate
Weak

1 2 3 4 5 6 .... t/s

Efficient & Gentle Pulse suction power

Low noise and comfortable

Automatic power off without operation

Food grade soft suction nozzle

BASIC PARAMETERS

Suction range:	≤68kPa	**Dimension:**	165mm×51mm×42mm(L×W×H) (without protective cover)
Flow Value:	≥1.6L/min		
Noise:	≤70dB(A)	**Product weight:**	180g (with battery, without protective cover)
Automatic power-off:	≤65seconds	**Interial power supply:**	DC 4.5V (3 AAA alkaline batteries)

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ANTI-BACKFLOW & ANTI-OVERFLOW
HYGIENIC AND CLEAN

Electric Nasal Aspirator

Model: H2606

PATENTED
Invention Patent
Appl. No.: 17/685,389

Anti-Backflow Patent

Pulse Suction Demostrate

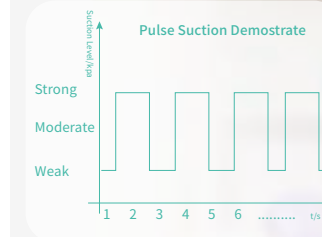Strong
Moderate
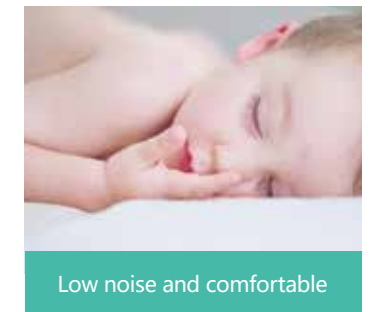Weak

1 2 3 4 5 6 .... t/s

Smar Pulse Automic Suction Adjustment Mode
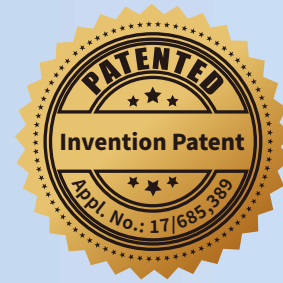
- Global technical patented anti-backflow
- Smart Pulse Automatic
- Ergonomic design
- Food grade silicone soft nozzle
- Automatic power off without operation
- Simple screen display
- Three levels of suction power adjustment
- Low noise and comfortable

Removable cleaning and sanitation

Food grade soft suction nozzle

Low noise and comfortable

BASIC PARAMETERS

Suction range:	≤68kPa	**Dimension:**	165mm×51mm×42mm(L×W×H) (without protective cover)
Flow Value:	≥1.6L/min		
Noise:	≤70dB(A)	**Product weight:**	180g (with battery,without protective cover)
Automatic power-off:	≤65seconds	**Interial power supply:**	DC 4.5V (3 AAA alkaline batteries)

DUST-PROOF SECONDARY STORAGE DESIGN

PORTABLE AND HYGIENIC
BETTER TO CARE YOUR HEALTH

Compressor Nebulizer

Model: HTD2810

Maximum Nebulization Rate ≥0.2ml/Min Easier To Absorb

One button operation, more simple atomization

Large flow, improve atomization efficiency

Low noise design, better atomization experience

- One button operation, more simple atomization
- Large flow, improve atomization efficiency
- Low noise design, better atomization experience
- Bottom bevel design,less residue
- Micron atomization, fine and smooth
- Smoothly fog，no choking

BASIC PARAMETERS

Max nebulization rate:	≥0.2mL/min	**Sound pressure:**	＜75dB（A）
Particle size:	4.8μm±25%	**Product size:**	185mm×163mm×272mm（L×W×H）
Nebulizer cup capacity:	8ml	**Product weight:**	1.8kg
Medication residual :	≤1.5mL	**Power supply:**	AC 230V 50Hz / 100V-127V 60Hz

DUAL ATOMIZATION ADJUSTMENT MODE

SMOOTH & COMFORTABLE PREVENT THROAT CHOKING

Compressor Nebulizer

Model: HTD2811

Large Flow
Improve Atomization Efficiency

Micro-size nebulization particles, no choking

≤1.5mL

Bottom bevel design, less residue

Two suction modes meet different users' demand

- Micro-size nebulization particles, no choking
- Bottom bevel design, less residue
- Two suction modes, suitable for different atomization needs
- One button operation, easy to use
- Oil-free compressor pump, fresh and natural
- Built in air filter element, clean atomization
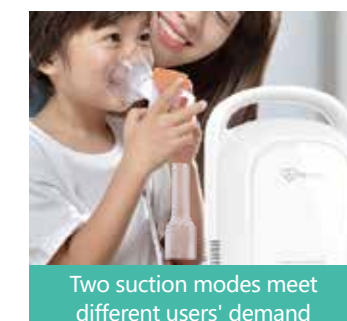
BASIC PARAMETERS

Max nebulization rate:	≥0.2mL/min	**Sound pressure:**	＜75dB(A)
Particle size:	4.8μm±25%	**Product size:**	185mm×163mm×272mm(L×W×H)
Nebulizer cup capacity:	8ml	**Product weight:**	1.8kg
Medication residual :	≤1.5mL	**Power supply:**	AC 230V 50Hz / 100V-127V 60Hz

ONE BUTTON
EASY OPERATION

Electronic Blood Pressure Monitor

Model: HTD6601

- ⤷ Incorrect operation reminder
- ⤷ Intelligent pressurization, comfortable & accuracy
- ⤷ Large LCD display
- ⤷ Blood pressure and pulse
- ⤷ Group management for comparison
- ⤷ Battery + USB interface design

Large LCD With Backlight Clear And Intuitive

Large LCD display

Intelligent pressurization, comfortable & accuracy

Group management for comparison

BASIC PARAMETERS

Measurement method:	Oscillometric	**Wide range rigid cuff:**	22cm~32cm or 22cm~42cm
Blood pressure output:	0~299mmHg	**Auto power off:**	≤65 seconds
Pulse output range:	40~180 beats/min	**Product size:**	141mm×106mm×70mm (L×W×H)
Pressure accuracy:	±3mmHg	**Product weight:**	323g (without battery)
Pulse measurement accuracy:	±5%	**Internal power supply:**	DC 6.0V (4 AA alkaline batteries)
Memories:	user1 x90 + user2 x90 +user3 x18	**External power supply:**	DC 5V (USB)

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LARGER SCREEN
READING EASIER

Electronic Blood Pressure Monitor

Model: HTD6602

Intelligent Pressurization Technology

One button easy operation

Unique algorithms, sense blood pressure changes

Battery + USB interface design

- Incorrect operation reminder
- Intelligent pressurization technology
- One button easy operation
- Unique algorithms, sense blood pressure changes
- Battery + USB interface design
- High accuracy: ±3mmHg (Blood pressure)

BASIC PARAMETERS

Measurement method:	Oscillometric	**Wide range rigid cuff:**	22cm~32cm or 22cm~42cm
Blood pressure output:	0~299mmHg/0~39.9kPa	**Auto power off:**	≤65 seconds
Pulse output range:	40~180 beats/min	**Product size:**	141mm×106mm×70mm (L×W×H)
Pressure accuracy:	±3mmHg (±0.4kPa)	**Product weight:**	323g (without battery)
Pulse measurement accuracy:	±5%	**Internal power supply:**	DC 6.0V (4 AA alkaline batteries)
Memories:	user1 x180	**External power supply:**	DC 5V (USB)

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VOICE GUIDANCE
INTELLIGENT CARE

Electronic Blood Pressure Monitor

Model: HTD6603

Please keep the cuff as heart level, be still and relaxed. measurement starts now.

Measurement is over , your systolic blood pressure is 118 mmHg, your diastolic blood pressure is 70 mmHg.

Your pulse rate is 70 beats per minute.

According to World Health Organization standards, your blood pressure is normal.

- Intelligent pressurization, comfortable & accuracy
- Large LCD with backlight
- One button easy operation
- Voice broadcast function
- Incorrect operation reminder
- High accuracy: ±3mmHg (Blood pressure)

Battery + USB Interface Design

Intelligent pressurization, comfortable & accuracy

Voice broadcast function

Large LCD with backlight

BASIC PARAMETERS

Measurement method:	Oscillometric	**Wide range rigid cuff:**	22cm~32cm or 22cm~42cm
Blood pressure output:	0~299mmHg	**Auto power off:**	≤65 seconds
Pulse output range:	40~180 beats/min	**Product size:**	141mm×106mm×70mm(L×W×H)
Pressure accuracy:	±3mmHg	**Product weight:**	323g (without battery)
Pulse measurement accuracy:	±5%	**Internal power supply:**	DC 6.0V (4 AA alkaline batteries)
Memories:	user1 x180	**External power supply:**	DC 5V (USB)

LARGE LCD & BIG FONT
CLEARER VISION AT NIGHT

Electronic Blood Pressure Monitor

Model: HTD6605

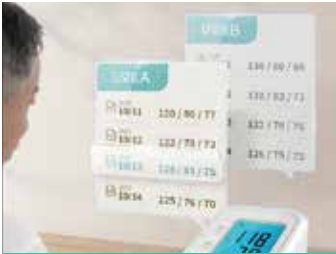### Unique Algorithms
Sense Blood Pressure Changes

One button easy operation | Voice broadcast function | Group management for comparison

- One button easy operation
- Multi-user memory
- Personal clear narration
- Large LCD with backlight
- Battery + USB interface design
- High accuracy: ±3mmHg (Blood pressure)

BASIC PARAMETERS

Measurement method:	Oscillometric	**Wide range rigid cuff:**	22cm~32cm or 22cm~42cm
Blood pressure output:	0~299mmHg/0~39.9kPa	**Auto power off:**	≤65 seconds
Pulse output range:	40~180 beats/min	**Product size:**	141mm×106mm×70mm(L×W×H)
Pressure accuracy:	±3mmHg (±0.4kPa)	**Product weight:**	323g (without battery)
Pulse measurement accuracy:	±5%	**Internal power supply:**	DC 6.0V (4 AA alkaline batteries)
Memories:	user1 x90 + user2 x90 +user3 x18	**External power supply:**	DC 5V (USB)

LARGE LCD WITH THREE-COLOR BACKLIGHT

Electronic Blood Pressure Monitor

Model: D6606

Voice Broadcast

Please keep the cuff as heart level, be still and relaxed. Measurement starts now.

Your pulse rate is 70 beats per minute.

According to World Health Organization standards, your blood pressure is normal.

One button easy operation

Dual-user memory grouping

Both Battery & USB powered design

- ◢ Incorrect operation reminder
- ◢ Intelligent pressurization, comfortable & accuracy
- ◢ One button easy operation
- ◢ Dual-user memory grouping
- ◢ Battery + USB interface design
- ◢ High accuracy: ±3mmHg (Blood pressure)

BASIC PARAMETERS

Measurement method:	Oscillometric	**Wide range rigid cuff:**	22cm~32cm
Blood pressure output:	0~299mmHg/0~39.9kPa	**Auto power off:**	≤65 seconds
Pulse output range:	40~180 beats/min	**Product size:**	116mm×110mm×50mm(L×W×H)
Pressure accuracy:	±3mmHg (±0.4kPa)	**Product weight:**	278g (without battery)
Pulse measurement accuracy:	±5%	**Internal power supply:**	DC 6.0V (4 AA alkaline batteries)
Memories:	user1 x99 + user2 x99	**External power supply:**	DC 5V (USB)