



INTELLIGENT HOME MEDICAL DEVICE LEADER

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WeChat



WhatsApp



Hetaida



Catalog

***BORN FOR LOVE
ACHIEVED UPON ACCURACY***

**SHENZHEN HETAIDA TECHNOLOGY LIMITED COMPANY
HETAIDA TECHNOLOGY CO.,LTD.**



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

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COMPANY PROFILE

HETAIDA TECHNOLOGY

INTELLIGENT HOME MEDICAL DEVICE LEADER

Hetaida

Dedicated to body thermometers | blood pressure monitors | hearing aids | nasal aspirators | nebulizers | postpartum care products etc.

Hetaida is a national high-tech enterprise specializing in R&D, production, sales, and service of smart home medical devices. Passing a strict quality management system, we provide high-quality products.

Four Locations

- **Shenzhen Headquarter:** Located in the high-tech area of the Greater Bay Area, tracking market trends
- **Dongguan Manufacturer:** Located in High-Tech Industrial Park in Songhu Intelligent Valley, Pioneering "industry-upstairs" model, maximum daily capacity up to 100,000 units
- **Shandong Manufacturer:** Focus on postpartum care products, equipped with automated production lines and the professional quality control labs
- **Thailand Manufacturer:** Built automated production lines, obtained

Global Sales

- Annual sales exceed 10 million units
- Be solved over 100 countries and regions

R&D Strength

- Co-developed core components with **Chinese Academy of Sciences**
- Experienced team with clinical experts, masters, PhD etc. over 20 years

Honors

- Won **Braun's "Fastest Growth Award "** in 2019
- Won JD Health' s Anti-epidemic Response Pioneer Award in 2020

MILESTONE

Focus on Home Medical Devices

2003

ESTABLISHED

- Provided technical solutions (software, hardware, PCBA etc.) 2003 for many big brands

2013

BUILT DONGGUAN HETAIDA FACOTRY

- **Dongguan Hetaida** produces finished products,
- Eg.: assembling, packing etc.
- **10-year** technical accumulations

2014-2019

SALE AROUND THE WORLD

- Got CFDA, CE, FDA, Pmda Japan, Canada Health certificates etc.
- Cooperate with **Braun, Vicks, Mindray, Pfizer, Centrum...**etc.
- Since 2016, shipments have consistently ranked among the top three in the infrared thermometer industry.

2020

CHINA LARGEST EXPORTER

- Annual sales over **10 million** units
- **The largest thermometer exporter**, fight with COVID 19
- Got many awards from JD health, local Governments etc.

2023

BUILT SHANDONG HETAIDA FACTORY

- **Shandong Hetaida** has many fully automated production equipments, produces post-partum care products

2025

BUILT THAILAND HETAIDA FACTORY

- To solve US-China tariff problems, set up a **factory in Thailand**.

2023 FUTURE

PATENT CERTIFICATES AND CUSTOMERS

- National High-Tech Enterprise.
- **200+ patents**; Over 60% are invention patents.
- Advanced technologies: thermometer temperature measurement technology, nasal aspirator patent, etc.



International Certifications



STRATEGIC CUSTOMERS



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Infrared Forehead Thermometer

1st-Generation series

- 50 Memorys, tracks temperature trends
- Silent mode, quiet for babies
- One-button operation, easy to use
- Auto power-off, energy saving
- Low battery indicator
- Large LCD screen, easy reading



Series of Models



Model: HTD8812



Model: HTD8813

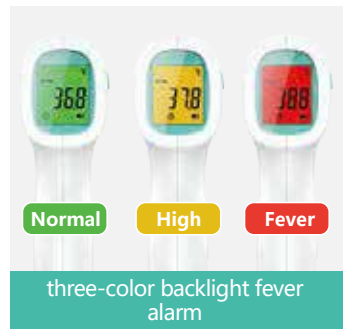


Model: H8830



Model: HTD8818

One Button To Factory Default



BASIC PARAMETERS

Measurement method:	Spot measurement	Memory:	50 sets
Body Mode:	34.0°C - 43.0°C(93.2°F-109.4°F)	Auto Off:	≤18 sec
Surface Mode:	0°C - 100°C(32°F - 212°F)	Measurement Distance:	1-5cm
Operating Temp:	15°C ~ 40°C (59°F-104°F)	Power:	2xAAA batteries (DC 3.0V)

Infrared Forehead Thermometer

2nd-Generation series

- 2nd-Generation Scan/swipe for more accuracy
- Compact and portable
- Large LCD screen, easy reading
- Works in 5°C~40°C(41°F-104°F) ambient, suitable for cold winters
- Auto power-off, energy saving
- Low battery indicator

Innovative Upgrade

Intelligent scanning



scan/swipe measuring

Series of Models



Model: HTD8816



Model: HTD8823



Model: H8831

Blue Light Positioning

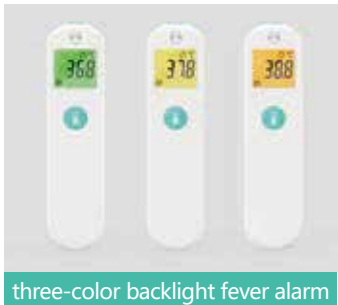
More Accurate



Works in 5°C~40°C(41°F-104°F) ambient, suitable for cold winters



Non-contact, prevents cross-infection



three-color backlight fever alarm

Differences	Model	HTD8816	HTD8823	H8831
	Blue light positioning	×	✓	✓
	surface temperature	✓	×	✓
	Memory	50	1	50
	Backlight alarm	3-color	3-color	3-color

BASIC PARAMETERS

Measurement method: Spot or Scan/swipe

Body temp output: 34.0°C- 43.0°C (93.2°F-109.4°F)

Surface temp output: 0°C - 100°C(32°F - 212°F)

Accuracy: ±0.2°C(±0.4°F)

Display Resolution: 0.1°C(±0.1°F)

Auto Off: ≤18 sec



Infrared Forehead Thermometer

3rd-Generation series

- Scan/swipe for more accuracy
- Blue Light Positioning
- Age group for more accuracy
- 50 Memory, track trends
- 3-Color indicator
- Body+surface dual mode: measure the temp. of body,milk,room,water etc.
- Large LED screen, easy reading
- Vibration Alert, Quiet Care



No need to wait for ambient temperature change
eg.: from outside to inside



Series of Models



Model: K8832

Model: T8850

Model: T8851

+ Age groups
+ vibration alert

+ Wifi
+ Bluetooth
+ Magnetic charging

>>>>>>>

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Blue Light Positioning
More Accurate



scan/swipe measuring



No need to wait for continuously measuring



Auto measurement within 3cm



5°C~40°C wide operating range

	Model	K8832	T8850	T8851
Differences	Bluetooth	×	×	✓
	WIFI	×	×	✓
	Magnetic Charging Cable	×	×	✓
	Magnetic Charging Dock	×	×	✓
	User Interface	Voice	vibration	vibration

BASIC PARAMETERS

Measurement method: Spot or Scan/swipe
Body temp output: 32.0°C - 43.0°C (89.6°F - 109.4°F)
Surface temp output: 0°C - 100°C (32°F - 212°F)
Display Resolution: 0.1°C (±0.1°F)

Memory: 50 sets
Auto Off: ≤18 sec
Measuring site: Forehead
Accuracy: ±0.2°C (±0.4°F)

Magnetic Charging Dock



Magnetic Charging Cable



Infrared Forehead Thermometer

Hospital grade series

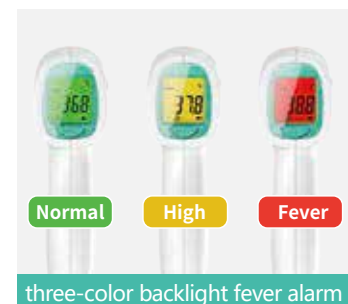
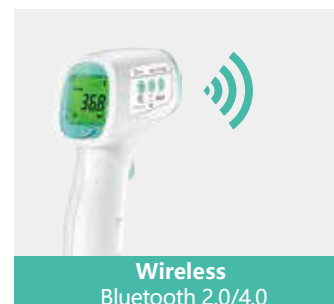
- 0.1-15CM long distance non-contact measurement
- 1-Second Measurement, Sensing 0.1°C/ 0.1°F changes
- Body + Surface dual modes, measure the temp. of body,milk,room,water etc.
- Large LCD screen, easy reading
- 50 Memorys, track trends
- Auto power-off, energy saving

0.1-15cm long distance measurement



Model: HTD8808

Wire or Wireless Data Transmission



BASIC PARAMETERS

Measurement method: Spot
Accuracy: $\pm 0.2^{\circ}\text{C}$ ($\pm 0.4^{\circ}\text{F}$)
Memory: 50 sets
Auto Off: ≤ 18 sec

Surface temp output: $0^{\circ}\text{C} - 100^{\circ}\text{C}$ ($32^{\circ}\text{F} - 212^{\circ}\text{F}$)
Body temp output: $34.0^{\circ}\text{C} - 43.0^{\circ}\text{C}$ ($93.2^{\circ}\text{F} - 109.4^{\circ}\text{F}$)
weight: 116g (without battery)
Display Resolution: Display Resolution: 0.1°C ($\pm 0.1^{\circ}\text{F}$)



Infrared Ear Thermometer

Infrared ear thermometer series

- ✓ Ergonomic design, one-hand use
- ✓ Large LCD screen, easy reading
- ✓ Auto power-off, energy saving
- ✓ Without ear cap design easy operation
- ✓ Compact and portable
- ✓ Low battery indicator
- ✓ Cute dolphin design, kid-friendly
- ✓ Closed-structure design protect from damage

No Need To Wait Technology
No need to wait for continuous measurement



Series of Models

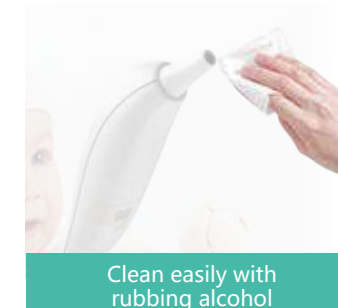


Model: HTD8208



Model: HTD8210

No Need To Wait Technology
 No need to wait for ambient temperature change
 eg.: from outside to inside



BASIC PARAMETERS

Accuracy: $\pm 0.2^{\circ}\text{C} (\pm 0.4^{\circ}\text{F})$
Measuring site: ear
Memory: 10
Auto Off: ≤ 35 sec

Measuring range: $34.0^{\circ}\text{C} - 42.9^{\circ}\text{C} (93.2^{\circ}\text{F} - 109.2^{\circ}\text{F})$
Display Resolution: $0.1^{\circ}\text{C} (\pm 0.1^{\circ}\text{F})$
Power: 2xAAA batteries (DC 3.0V)



Forehead + ear 2-in-1 Thermometer

Infrared thermometer series

- Ear+forehead measurement 2-in-1
- Three-color backlight alarm
- Large LCD, easy reading
- Auto power-off, energy saving
- Body+surface dual mode: measure the temp. of body,milk,room,water etc.
- Compact and portable
- Low battery indicator

Intelligent Scanning/swiping



Series of Models



Model: HTD8219



Model: HTD8222



Model: H8216



Model: H8228

Forehead + ear
same reading for ear
and forehead measure-
ment



2nd-Generation scan/swipe
for more accuracy

No need to wait for
continuous measurement



three-color backlight
fever alarm

	Model	HTD8219	HTD8222	HTD8216	H8228
Differences	surface measurement	×	×	✓	✓
	Memory	50	1	1	1
	backlight alarm	3-color	3-color	3-color	3-color
	battery type	CR2032 lithium	CR2032 lithium	AAA alkaline	AAA alkaline

BASIC PARAMETERS

Measurement method:	Spot or Scan/swipe	Auto Off:	≤35 sec
Measuring site:	Forehead or ear	Accuracy:	±0.2°C (±0.4°F)
Measuring range:	4.0°C- 43.0°C (93.2°F-109.4°F)	Display Resolution:	0.1°C (±0.1°F)



Blood Pressure Monitor

Upper arm series

Three-color
backlight for clear blood
pressure status

-  Hypertension
-  High Normal
-  Normal



Model: D6606

-  Intelligent pressurization, comfortable & accuracy
-  Irregular heartbeat detection
-  One-button easy operation
-  2X99 Memory storage
-  Cuff fit self-check
-  Incorrect operation reminder

Series of Models



Voice broadcast

Measurement starting, please hold still and don't talk

Pulse rate is ...

Measurement complete. Your blood pressure is normal.



Irregular heartbeat detection



USB + Battery Power supply



Large memory storage

Differences	Model	HTD6601	HTD6602	HTD6603	HTD6605	D6606	D6607
Backlight		✓	×	✓	✓	3-color	3-color
Memory		2x90+1x18	1x180	1x180	2x90+1x18	2x99	2x99
Voice broadcast		×	×	✓	✓	✓	✓

BASIC PARAMETERS

Measurement method:	Oscillometric	Cuff :	22-32 cm or 22-42 cm
Pulse output range:	40-180 beats/min	Pulse accuracy:	±5%
Blood pressure output:	0-299mmHg	Pressure accuracy:	±3 mmHg
Auto Off:	≤65 sec	Lifespan:	5 years



Hearing Aid

Behind-ear series

- Invisible design, comfortable fit
- Lightweight & small, comfortable long-time wearing
- Sweatproof and non-slip
- Medical silicone material, resist deformation



Stepless Volume Adjustment
With Scrolling Wheel

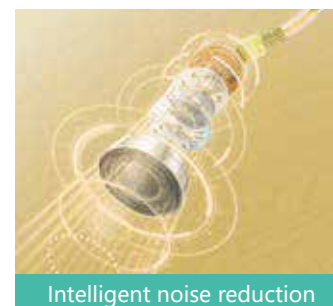
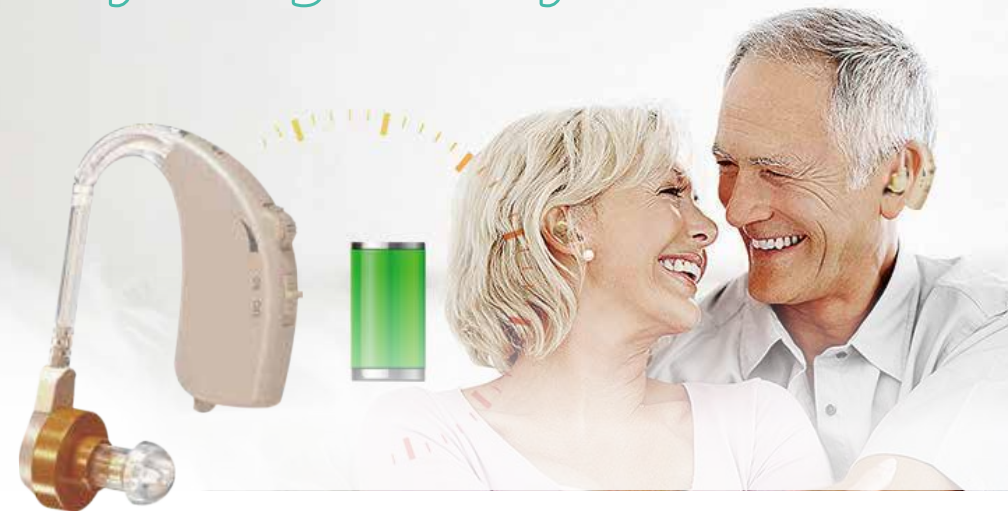
Series of Models



Model: HTD6101

Model: HTD6102

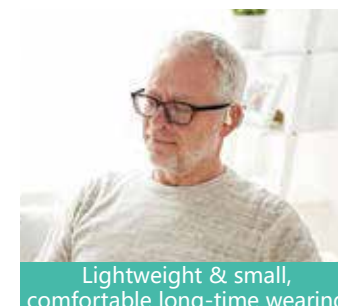
10 Days Long Standby Time



Intelligent noise reduction



Away from squeaking



Lightweight & small,
comfortable long-time wearing

BASIC PARAMETERS

Frequency Response range: (not less than) 300Hz - 3000Hz

Full-on acoustic gain supply: 35dB±5dB

OSPL90 max: ≤130dB±3dB

Size: 40mm×43mm×9mm (L×W×H)

Power supply: DC 1.45V

(Battery Size A675 Lithium battery×1)



Electric Nasal Aspirator

Standard series

- Unique compact design, can be hold UP or DOWN while using
- Food grade silicone tip
- High-power waterproof pump
- Low noise
- Disassembled parts can be boiled in 100°C boiling water
- LED display
- One-button operation
- Auto power-off, energy saving

Auto-suction Ajustment

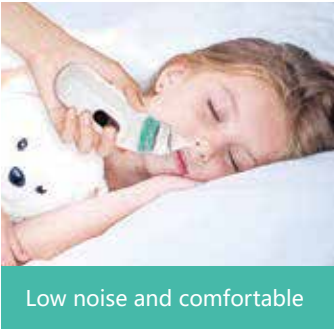
Effectively cleans while protecting baby nose



- Level 1: weak suction
- Level 2: strong suction
- Level 3: Auto-adjustment suction

Model: H2605

3-level storage Mechanical design for Anti-backflow



BASIC PARAMETERS

Maximum Suction:	≤68kPa	Noise:	≤55dB(A)
Flow Rate:	≥1.6L/min	Auto Off:	≤65 sec
Interial power supply:	DC 4.5V(3 AAA alkaline batteries)	Weight:	180g (with battery)



Electric Nasal Aspirator

Professional series

- Unique compact design, can be hold UP or DOWN while using
- High-power waterproof pump
- Disassembled parts can be boiled in 100°C boiling water
- One-button operation
- Food grade silicone tip
- Low noise
- Simple LED screen display.

Globla Patent Anti-backflow Technology



Series of Models

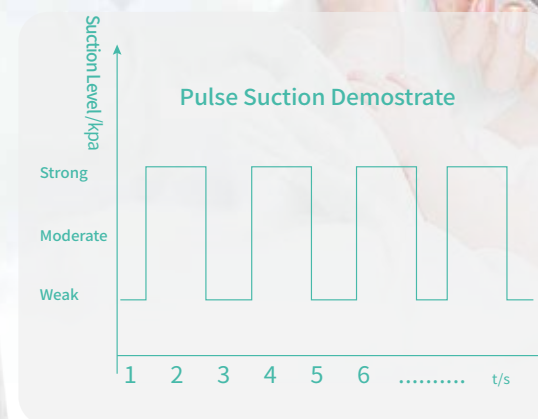


Model: H2603



Model: H2606

Pulse suction power, efficient and gentle



3-level storage , mechanical design for Anti-backflow



Auto-suction adjustment, Effectively cleans while protecting baby nose



Unique compact design, can be hold UP or DOWN while using

BASIC PARAMETERS

Maximum Suction:	≤68kPa	Noise:	≤55dB(A)
Flow Rate:	≥1.6L/min	Auto Off:	≤65 sec
Interial power supply:	DC 4.5V(3 AAA alkaline batteries)		



Electric Nasal Aspirator

Advanced series

- Unique compact design, can be hold UP or DOWN while using
- 3-level storage , mechanical design for Anti-backflow
- High-power waterproof pump
- Disassembled parts can be boiled in 100°C boiling water
- Food grade silicone tip
- Low noise
- LED display
- One-button operation



Series of Models



Model: HTD2601/2602



Model: H2608



Model: H2609



Model: T2610



Pulse suction power
efficient and gentle



Auto-suction adjustment,
Effectively cleans while
protecting baby nose



Unique compact design, can
be hold UP or DOWN while
using

BASIC PARAMETERS

Maximum Suction: $\leq 68\text{kPa}$ or 70kPa
Flow Rate: $\geq 1.6\text{L/min}$
Noise: $\leq 55\text{dB(A)}$

Auto Off: $\leq 65\text{ sec}$
External power supply: 5V
Internal power supply: DC 3.7V(Rechargeable lithium battery)

Anti-Bacterial nozzle US EPA certified

Medical Upside Down Peri Bottle

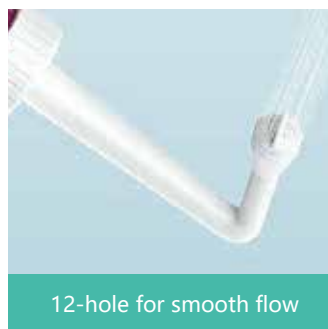
Portable upside
down peri bottle



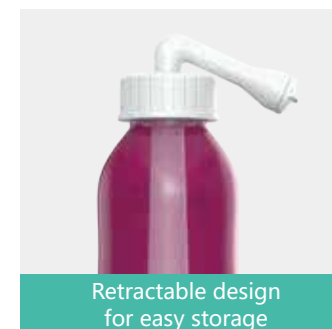
Model: K5102

- 65°angled narrow neck for easy use
- Ergonomic squeeze bottle
- Compact and portable
- Generationtle flow

EVA material
soft and highly springy



12-hole for smooth flow



Retractable design
for easy storage



Sealed design lid to
protect liquid leakage

BASIC PARAMETERS

Weights:	69g	Product storage size:	79.22mm ×67.13mm×159.62mm(L×W×H)
Service life:	5 years	Product using size:	79.22mm×67.13mm×249.66mm(L×W×H)
Capacity:	300ml	Material:	Environmental friendly EVA , ABS



Electronic Thermometer

Clinical electronic thermometer series

- Beep sound for fever temperature
- Compact and portable
- One-button operation
- Oral, Axillary, Rectal
- Recall of last memory
- Auto power-off



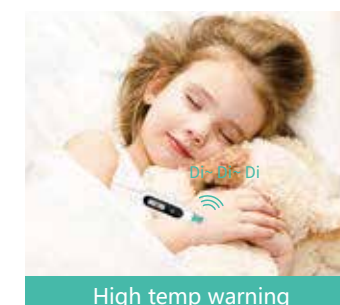
Series of Models



Model: H8601



Model: H8602



BASIC PARAMETERS

Measurement method: real-time
Measurement Site: Oral, Axillary, Rectal
Measurement Range: 32.0°C~42.9°C
Power supply : DC1.5V(Battery LR41)

Memory: last memory
Display Resolution: 0.1°C
Auto Off: ≤10 min



Compressor Nebulizer

Medical compressor nebulizer series

Dual Flow Adjustment



Cup adjustment



Knob adjustment



Series of Models



+Dual Flow Adjustment

>>>>>>>>>>>>>>



Model: HTD281



Dust-proof secondary storage design

0.5 - 5µm Micro-size particles,
easy to absorb



Smooth atomizing, no choking



Sterilized material, safe to use

BASIC PARAMETERS

Max nebulization rate:	≥0.2mL/min	Sound pressure:	< 75dB(A)
MMAD:	3.6μm±25%	Product size:	185mm×163mm×272mm(L×W×H)
Cup Capacity:	8ml	Product weight:	1.8kg
Residual :	≤1.5mL	Power supply:	AC 230V 50Hz / 100V-127V 60Hz
		Particle Size:	> 60% between 0.5-5μm