

Berrcom[®]

Product Catalog



Company Profile

About Berrcom

Guangzhou Berrcom Medical Device Co., Ltd. was founded in 2000. It is a fast-growing enterprise integrating R&D, production, sales and service. It is one of the world's largest manufacturers of smart thermometers. In 2020, we are the world's largest exporter of medical thermometers.

"Berrcom" as a well-known patented brand, it focuses on the research, development and promotion of health care products. our products include non-contact infrared thermometers, ear thermometers, medical digital thermometers, smart thermometers, neck massagers, sphygmomanometers, dental flushers, etc. "Leading technology, excellent quality" is the purpose that Berrcom has always adhered to. The company has internationally leading modern production equipment and high-tech personnel. It is the first to pass ISO13485, FDA, CE, and ROHS certification, and has won many patents and awards, such as "Software Registration Certificate", "Utility Model Patent Certificate", "Clinical Verification Report" and "High-tech Certificate", etc.

Through unremitting efforts, Berrcom has reached strategic partnerships with well-known chain pharmacies at home and abroad and well-known maternal and child brand companies. Berrcom has a sales team of more than 200 people, with customer-centric and struggle-oriented values, to provide partners and consumers with the most intimate and professional services.

Brand Introduction

"Berrcom" takes the brand concept of "work hard to care your health" and advocates the lifestyle of "taste & health & environmental protection", and jointly create a green global village that unites man and nature.

Green medical treatment and elimination of mercury pollution are one of the major global health themes. "Berrcom" adheres to the purpose of "responsibility and dedication", insists on delivering health consultation to the society, and at the same time focuses on the research and development of mercury-free medical products, and shares them with the common people.

In order to implement the brand concept, "Berrcom" donated mercury-free medical products to many social organizations and disadvantaged groups free of charge, doing its utmost for human health and environmental protection!



Berrcom Product

Non-contact infrared thermometer



Quick guide

01 Precautions before measurement



1 Place in the use environment for 30

2 Normal use conditions

Ambient temperature: 10°C-40°C (50°F -104°F)
Relative temperature: ≤85%

Warm reminder: In order not to affect your measurement results, please

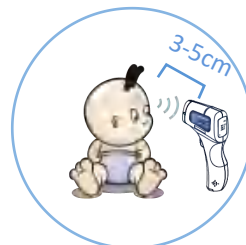
02 Measurement procedure



Remove the hairminutes




wipe off the sweat









measure 3-5cm (1.18-2 inches) from the middle of the forehead

03 Problems in use


1 Why sometimes the measured value always shows "Lo"?



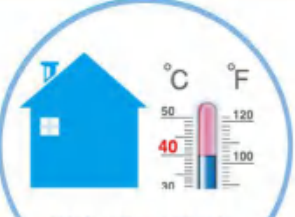


The measurement display of the thermometer will be affected in the following six environments

-  After cold compress
-  After taking medicine
-  Sweating; Measuring body temperature at the air-conditioning vent
-  After bathing
-  Sudden change in ambient temperature
-  Wind blowing

2 Why sometimes the measured value always displays "HI"?



-  High fever 42.9°C(109.2°F)
-  F4 setting is too high
-  Outdoor temperature is above 40°C(104°F)

3

What is the reference value of the normal body temperature of the human body?

- The body temperature measured by different measuring parts will be different, the specific temperature difference is shown in the table below.

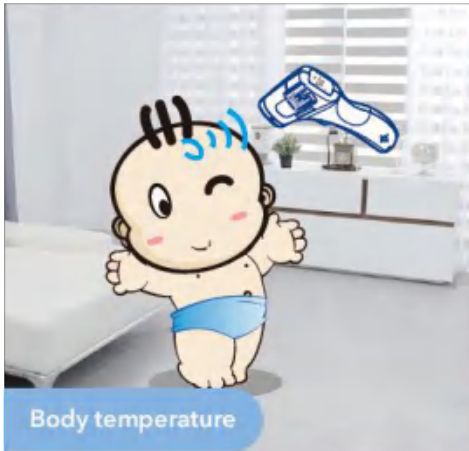
World Health Organization (WHO) reference value of normal body temperature :			
Measurement methods	Normal temperature	Measurement methods	Normal temperature
Armpit temperature	34.7°C-37.3°C (94.5°F -99°F)	Rectal temperature	36.6°C-38°C (97.8°F -100.4°F)
Cochlear temperature	35.8°C-38°C- (96.4°F -100.4°F)	Oral temperature	35.5°C-37.5°C (95.9°F -99.5°F)
Forehead temperature	35.8°C-37.8°C (96.4°F -100°F)		

Absorb the infrared rays emitted by the human body (non-radiation, non-toxic)



Reminder: If you can't ensure that the tested part (forehead) is in a constant environment, it is recommended to use a non-exposed body surface for measurement (such as chest or abdomen)





Non-contact infrared thermometer

JXB-178

1 Second Measure

Convenient: non-contact measurement

Fast: one second measurement



32 groups of memory values



Three-color backlights



Fever alarm



Automatic power-off



Body Temperature



Room Temperature



Object Temperature



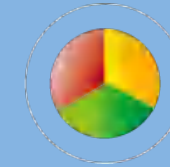
Non-contact infrared thermometer

JXB-178



Body Temperature

measure human body temperature in one second, convenient and fast



Three-color backlights

backlights setting in body temperature mode

$T \leq 37.3^{\circ}\text{C}$ (99.1 F) Green backlight
 37.4°C (99.3 F) $\leq T \leq 37.9^{\circ}\text{C}$ (100.2 F) Orange backlight
 $T \geq 38^{\circ}\text{C}$ (100.4 F) Red backlight

Fast	Measuring time is less than 1 second
Easy to use	One-button measurement, easy to operate
Non-contact	Measure the forehead without touching human skin to avoid cross-infection
High temperature alarm	Set the alarm temperature feely
Large screen display	Large-screen LCD three-color backlight display, which can be read clearly at night
Storing data	Store 32 measurement data for easy analysis and comparison
Setting modification	Can modify the setting parameters
Normal use conditions	Ambient temperature: 10°C - 40°C (50°F - 104°F) Relative humidity: less than 85% Pressure altitude: 700 hPa to 1060 hPa
Batteries	DC 3V (2 pieces of AA battery)
Dimension	155x100x40mm (Lx Wx H)
Product weight	80g (without battery)
Measurement error	$\leq \pm 0.3^{\circ}\text{C}$ (32.5°F)
Measuring range	32°C - 42.9°C (89.6°F-94.8°F)
Measuring percision:	32°C - 34.9°C (89.6°F-94.8°F) $\pm 0.3^{\circ}\text{C}$ (0.6°F) 35°C - 42°C (95°F-107.6°F) $\pm 0.2^{\circ}\text{C}$ (0.4°F) 42.1°C - 42.9°C (107.8-109.2°F) $\pm 0.3^{\circ}\text{C}$ (0.6°F)
Measuring distance	3cm-5cm (1.2in-2 in)
Automatic power-off	Less than 30 secs
Expected service life	5 years

Non-contact infrared thermometer

JXB-180

1 Second Measure

- Convenient:** non-contact measurement
- Fast:** one second measurement



32 groups of memory values Three-color backlights Fever alarm Automatic power-off



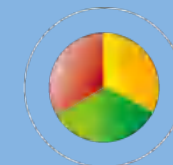
Body Temperature Room Temperature Object Temperature





Body Temperature

measure human body temperature in one second, convenient and fast



Three-color backlits

backlits setting in body temperature mode
 $T \leq 37.3^{\circ}\text{C}$ (99.1 F) Green backlit
 37.4°C (99.3 F) $\leq T \leq 37.9^{\circ}\text{C}$ (100.2 F) Orange backlit
 $T \geq 38^{\circ}\text{C}$ (100.4 F) Red backlit

Fast	Measuring time is less than 1 second
Easy to use	One-button measurement, easy to operate
Non-contact	Measure the forehead without touching human skin to avoid cross-infection
High temperature alarm	Set the alarm temperature feely
Large screen display	Large-screen LCD three-color backlit display, which can be read clearly at night
Storing data	Store 32 measurement data for easy analysis and comparison
Setting modification	Can modify the setting parameters
Normal use conditions	Ambient temperature: 10°C - 40°C (50°F - 104°F) Relative humidity: less than 85% Pressure altitude: 700 hPa to 1060 hPa
Batteries	DC 3V (2 pieces of AA battery)
Dimension	160x100x40mm (Lx Wx H)
Product weight	105g (Without battery)
Measurement error	$\leq \pm 0.3^{\circ}\text{C}$ (32.5°F)
Measuring range	32°C - 42.9°C (89.6°F - 94.8°F)
Measuring percision:	32°C - 34.9°C (89.6°F - 94.8°F) $\pm 0.3^{\circ}\text{C}$ (0.6°F) 35°C - 42°C (95°F - 107.6°F) $\pm 0.2^{\circ}\text{C}$ (0.4°F) 42.1°C - 42.9°C (107.8 - 109.2°F) $\pm 0.3^{\circ}\text{C}$ (0.6°F)
Measuring distance	3cm-5cm (1.2in-2 in)
Automatic power-off	Less than 30 secs
Expected service life	5 years

Non-contact infrared thermometer

JXB-182

1 Second Measure

Convenient: non-contact measurement

Fast: one second measurement



32 groups of memory values



Three-color backlights



Fever alarm



Automatic power-off



Body Temperature



Room Temperature



Object Temperature



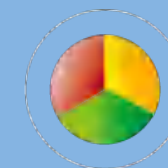
Non-contact infrared thermometer

JXB-182



Body Temperature

measure human body temperature in one second, convenient and fast



Three-color backlights

backlights setting in body temperature mode

$T \leq 37.3^{\circ}\text{C}$ (99.1 F) Green backlight
 37.4°C (99.3 F) $\leq T \leq 37.9^{\circ}\text{C}$ (100.2 F) Orange backlight
 $T \geq 38^{\circ}\text{C}$ (100.4 F) Red backlight

Fast	Measuring time is less than 1 second
Easy to use	One-button measurement, easy to operate
Non-contact	Measure the forehead without touching human skin to avoid cross-infection
High temperature alarm	Set the alarm temperature feely
Large screen display	Large-screen LCD three-color backlit display, which can be read clearly at night
Storing data	Store 32 measurement data for easy analysis and comparison
Setting modification	Can modify the setting parameters
Normal use conditions	Ambient temperature: 10°C - 40°C (50°F - 104°F) Relative humidity: less than 85% Pressure altitude: 700 hPa to 1060 hPa
Batteries	DC 3V (2 pieces of AA battery)
Dimension	175x 50x 52mm (Lx Wx H)
Product weight	80g (Without battery)
Measurement error	$\leq \pm 0.3^{\circ}\text{C}$ (32.5°F)
Measuring range	32°C - 42.9°C (89.6°F - 94.8°F)
Measuring percision:	32°C - 34.9°C (89.6°F - 94.8°F) $\pm 0.3^{\circ}\text{C}$ (0.6°F) 35°C - 42°C (95°F - 107.6°F) $\pm 0.2^{\circ}\text{C}$ (0.4°F) 42.1°C - 42.9°C (107.8 - 109.2°F) $\pm 0.3^{\circ}\text{C}$ (0.6°F)
Measuring distance	3cm-5cm (1.2in-2 in)
Automatic power-off	Less than 30 secs
Expected service life	5 years

Non-contact infrared thermometer

JXB-183

1 Second Measure

Convenient: non-contact measurement

Fast: one second measurement



32 groups of memory values



Three-color backlights



Fever alarm



Automatic power-off



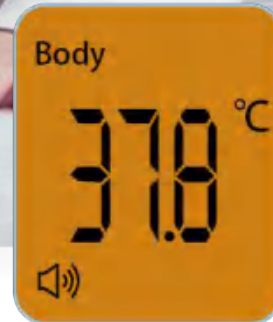
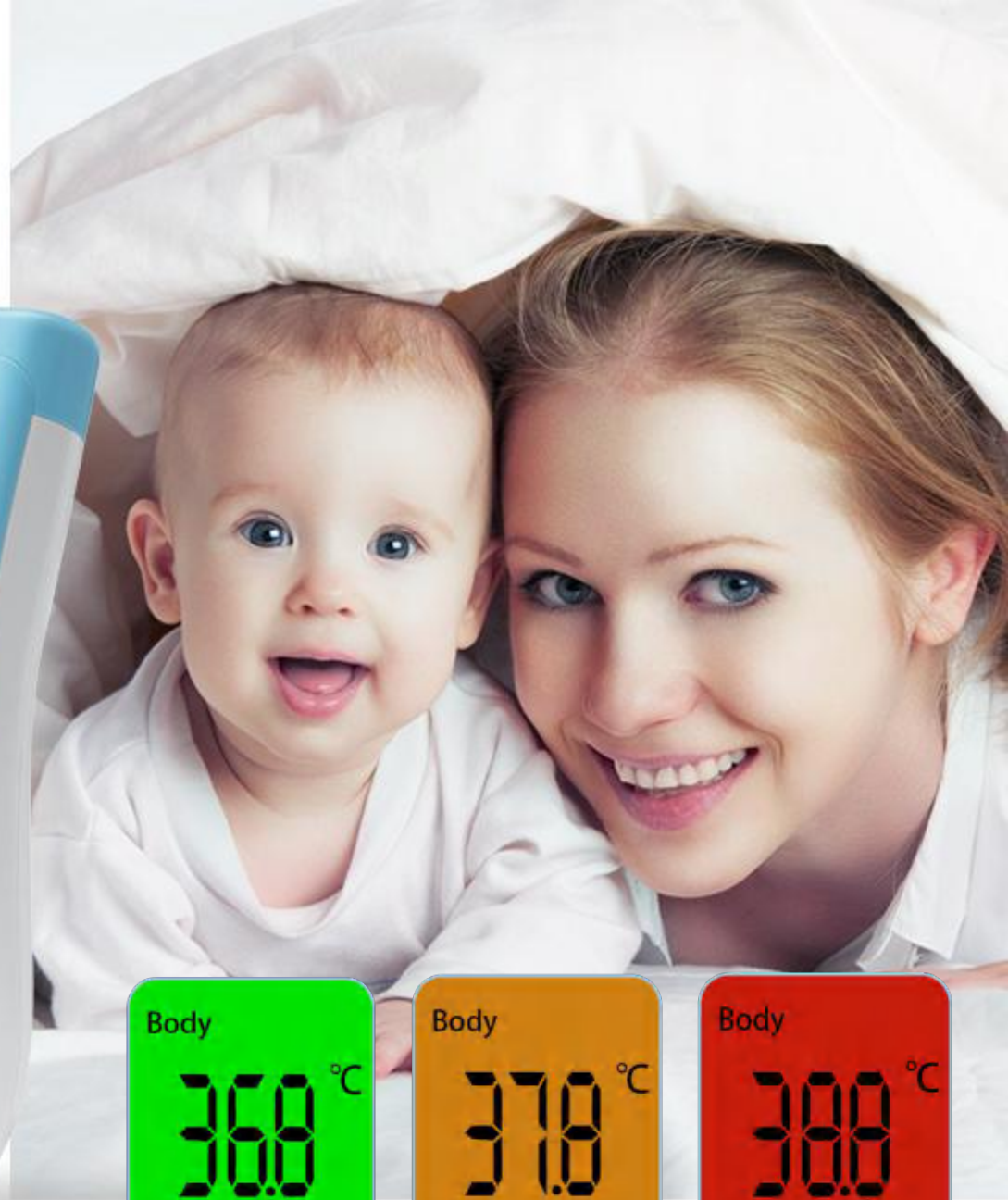
Body Temperature



Room Temperature



Object Temperature



Non-contact infrared thermometer

JXB-183

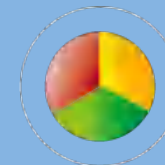


Color: Blue / Gray



Body Temperature

measure human body temperature in one second, convenient and fast



Three-color backlights

backlights setting in body temperature mode
 $T \leq 37.3^{\circ}\text{C}$ (99.1 F) Green backlight
 37.4°C (99.3 F) $\leq T \leq 37.9^{\circ}\text{C}$ (100.2 F) Orange backlight
 $T \geq 38^{\circ}\text{C}$ (100.4 F) Red backlight

Fast	Measuring time is less than 1 second
Easy to use	One-button measurement, easy to operate
Non-contact	Measure the forehead without touching human skin to avoid cross-infection
High temperature alarm	Set the alarm temperature feely
Large screen display	Large-screen LCD three-color backlit display, which can be read clearly at night
Storing data	Store 32 measurement data for easy analysis and comparison
Setting modification	Can modify the setting parameters
Normal use conditions	Ambient temperature: 10°C - 40°C (50°F - 104°F) Relative humidity: less than 85% Pressure altitude: 700 hPa to 1060 hPa
Batteries	DC 3V (2 pieces of AA battery)
Dimension	130x 45x 55mm (Lx Wx H)
Product weight	67g (Without battery)
Measurement error	$\leq \pm 0.3^{\circ}\text{C}$ (32.5°F)
Measuring range	32°C - 42.9°C (89.6°F - 94.8°F)
Measuring percision:	32°C - 34.9°C (89.6°F - 94.8°F) $\pm 0.3^{\circ}\text{C}$ (0.6°F) 35°C - 42°C (95°F - 107.6°F) $\pm 0.2^{\circ}\text{C}$ (0.4°F) 42.1°C - 42.9°C (107.8 - 109.2°F) $\pm 0.3^{\circ}\text{C}$ (0.6°F)
Measuring distance	3cm-5cm (1.2in-2 in)
Automatic power-off	Less than 30 secs
Expected service life	5 years

Non-contact infrared thermometer

JXB-188

1 Second Measure

Convenient: non-contact measurement

Fast: one second measurement



32 groups of memory values



Three-color backlights



Fever alarm



Automatic power-off



Body Temperature



Room Temperature



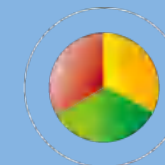
Object Temperature





Body Temperature

measure human body temperature in one second, convenient and fast



Three-color backlits

backlits setting in body temperature mode

$T \leq 37.3^{\circ}\text{C}$ (99.1 F) Green backlit
 37.4°C (99.3 F) $\leq T \leq 37.9^{\circ}\text{C}$ (100.2 F) Orange backlit
 $T \geq 38^{\circ}\text{C}$ (100.4 F) Red backlit

Fast	Measuring time is less than 1 second
Easy to use	One-button measurement, easy to operate
Non-contact	Measure the forehead without touching human skin to avoid cross-infection
High temperature alarm	Set the alarm temperature feely
Large screen display	Large-screen LCD three-color backlit display, which can be read clearly at night
Storing data	Store 32 measurement data for easy analysis and comparison
Setting modification	Can modify the setting parameters
Normal use conditions	Ambient temperature: 10°C - 40°C (50°F - 104°F) Relative humidity: less than 85% Pressure altitude: 700 hPa to 1060 hPa
Batteries	DC 3V (2 pieces of AA battery)
Dimension	188x85x40mm (Lx Wx H)
Product weight	113g (Without battery)
Measurement error	$\leq \pm 0.3^{\circ}\text{C}$ (32.5°F)
Measuring range	32°C - 42.9°C (89.6°F - 94.8°F)
Measuring percision:	32°C - 34.9°C (89.6°F - 94.8°F) $\pm 0.3^{\circ}\text{C}$ (0.6°F) 35°C - 42°C (95°F - 107.6°F) $\pm 0.2^{\circ}\text{C}$ (0.4°F) 42.1°C - 42.9°C (107.8-109.2°F) $\pm 0.3^{\circ}\text{C}$ (0.6°F)
Measuring distance	3cm-5cm (1.2in-2 in)
Automatic power-off	Less than 30 secs
Expected service life	5 years

Non-contact infrared thermometer

JXB-190

1 Second Measure

Convenient: non-contact measurement

Fast: one second measurement



32 groups of memory values



Three-color backlights



Fever alarm



Automatic power-off



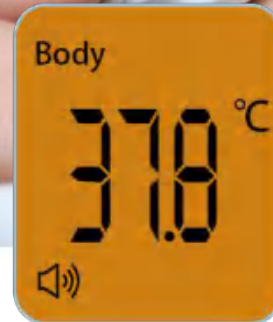
Body Temperature



Room Temperature



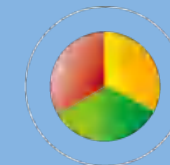
Object Temperature





Body Temperature

measure human body temperature in one second, convenient and fast



Three-color backlits

backlits setting in body temperature mode
 $T \leq 37.3^{\circ}\text{C}$ (99.1 $^{\circ}\text{F}$) Green backlit
 37.4°C (99.3 $^{\circ}\text{F}$) $\leq T \leq 37.9^{\circ}\text{C}$ (100.2 $^{\circ}\text{F}$) Orange backlit
 $T \geq 38^{\circ}\text{C}$ (100.4 $^{\circ}\text{F}$) Red backlit

Fast	Measuring time is less than 1 second
Easy to use	One-button measurement, easy to operate
Non-contact	Measure the forehead without touching human skin to avoid cross-infection
High temperature alarm	Set the alarm temperature feely
Large screen display	Large-screen LCD three-color backlit display, which can be read clearly at night
Storing data	Store 32 measurement data for easy analysis and comparison
Setting modification	Can modify the setting parameters
Normal use conditions	Ambient temperature: 10 $^{\circ}\text{C}$ -40 $^{\circ}\text{C}$ (50 $^{\circ}\text{F}$ - 104 $^{\circ}\text{F}$) Relative humidity: less than 85% Pressure altitude: 700 hPa to 1060 hPa
Batteries	DC 3V (2 pieces of AA battery)
Dimension	170x48x40mm (Lx Wx H)
Product weight	75g (Without battery)
Measurement error	$\leq \pm 0.3^{\circ}\text{C}$ (32.5 $^{\circ}\text{F}$)
Measuring range	32 $^{\circ}\text{C}$ -42.9 $^{\circ}\text{C}$ (89.6 $^{\circ}\text{F}$ -94.8 $^{\circ}\text{F}$)
Measuring percision:	32 $^{\circ}\text{C}$ -34.9 $^{\circ}\text{C}$ (89.6 $^{\circ}\text{F}$ -94.8 $^{\circ}\text{F}$) $\pm 0.3^{\circ}\text{C}$ (0.6 $^{\circ}\text{F}$) 35 $^{\circ}\text{C}$ -42 $^{\circ}\text{C}$ (95 $^{\circ}\text{F}$ -107.6 $^{\circ}\text{F}$) $\pm 0.2^{\circ}\text{C}$ (0.4 $^{\circ}\text{F}$) 42.1 $^{\circ}\text{C}$ -42.9 $^{\circ}\text{C}$ (107.8-109.2 $^{\circ}\text{F}$) $\pm 0.3^{\circ}\text{C}$ (0.6 $^{\circ}\text{F}$)
Measuring distance	3cm-5cm (1.2in-2 in)
Automatic power-off	Less than 30 secs
Expected service life	5 years

Non-contact infrared thermometer

JXB-195

1 Second Measure

Convenient: non-contact measurement

Fast: one second measurement



32 groups of memory values



Three-color backlights



Fever alarm



Automatic power-off



Body Temperature



Room Temperature



Object Temperature



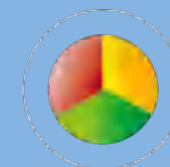
Non-contact infrared thermometer

JXB-195



Body Temperature

measure human body temperature in one second, convenient and fast



Three-color backlits

backlits setting in body temperature mode
 $T \leq 37.3^{\circ}\text{C}$ (99.1 F) Green backlit
 37.4°C (99.3 F) $\leq T \leq 37.9^{\circ}\text{C}$ (100.2 F) Orange backlit
 $T \geq 38^{\circ}\text{C}$ (100.4 F) Red backlit

Fast	Measuring time is less than 1 second
Easy to use	One-button measurement, easy to operate
Non-contact	Measure the forehead without touching human skin to avoid cross-infection
High temperature alarm	Set the alarm temperature feely
Large screen display	Large-screen LCD three-color backlit display, which can be read clearly at night
Storing data	Store 32 measurement data for easy analysis and comparison
Setting modification	Can modify the setting parameters
Normal use conditions	Ambient temperature: 10°C-40°C (50°F- 104°F) Relative humidity: less than 85% Pressure altitude: 700 hPa to 1060 hPa
Batteries	DC 3V (2 pieces of AA battery)
Dimension	170x42x39mm (Lx Wx H)
Product weight	80g (Without battery)
Measurement error	$\leq \pm 0.3^{\circ}\text{C}$ (32.5°F)
Measuring range	32°C-42.9°C(89.6°F-94.8°F)
Measuring percision:	32°C-34.9°C(89.6°F-94.8°F) $\pm 0.3^{\circ}\text{C}$ (0.6°F) 35°C-42°C(95°F-107.6°F) $\pm 0.2^{\circ}\text{C}$ (0.4°F) 42.1°C-42.9°C(107.8-109.2°F) $\pm 0.3^{\circ}\text{C}$ (0.6°F)
Measuring distance	3cm-5cm (1.2in-2 in)
Automatic power-off	Less than 30 secs
Expected service life	5 years

Non-contact infrared thermometer

JXB-308

1 Second Measure

Convenient: non-contact measurement

Fast: one second measurement



32 groups of memory values



Three-color backlights



Fever alarm



Automatic power-off



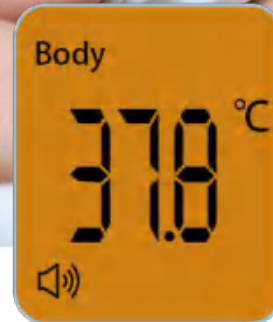
Body Temperature



Room Temperature



Object Temperature



Non-contact infrared thermometer

JXB-308

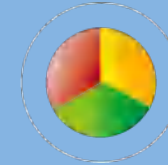


Color: Pink / Blue



Body Temperature

measure human body temperature in one second, convenient and fast



Three-color backlights

backlights setting in body temperature mode

T≤37.3°C(99.1°F) Green backlit
 37.4°C(99.3°F)≤T≤37.9°C(100.2°F) Orange backlit
 T≥38°C(100.4°F) Red backlit

Fast	Measuring time is less than 1 second
Easy to use	One-button measurement, easy to operate
Non-contact	Measure the forehead without touching human skin to avoid cross-infection
High temperature alarm	Set the alarm temperature feely
Large screen display	Large-screen LCD three-color backlit display, which can be read clearly at night
Storing data	Store 32 measurement data for easy analysis and comparison
Setting modification	Can modify the setting parameters
Normal use conditions	Ambient temperature: 10°C-40°C (50°F- 104°F) Relative humidity: less than 85% Pressure altitude: 700 hPa to 1060 hPa
Batteries	DC 3V (2 pieces of AA battery)
Dimension	138x94x42mm (LxWxH)
Product weight	88g (Without battery)
Measurement error	≤±0.3°C (32.5°F)
Measuring range	32°C-42.9°C(89.6°F-94.8°F)
Measuring percision:	32°C-34.9°C(89.6°F-94.8°F) ±0.3°C(0.6°F) 35°C-42°C(95°F-107.6°F) ±0.2°C(0.4°F) 42.1°C-42.9°C(107.8-109.2°F) ±0.3°C(0.6°F)
Measuring distance	3cm-5cm (1.2in-2 in)
Automatic power-off	Less than 30 secs
Expected service life	5 years

Non-contact infrared thermometer

JXB-311

1 Second Measure

Convenient: non-contact measurement

Fast: one second measurement



32 groups of memory values



Vibration alert



Fever alarm



Automatic power-off



Body Temperature



Room Temperature



Object Temperature



Non-contact infrared thermometer

JXB-311



Fast	Measuring time is less than 1 second
Easy to use	One-button measurement, easy to operate
Non-contact	Measure the forehead without touching human skin to avoid cross-infection
High temperature alarm	Set the alarm temperature feely
Large screen display	Large-screen LED display, which can be read clearly at night
Storing data	Store 32 measurement data for easy analysis and comparison
Setting modification	Can modify the setting parameters
Vibration reminder	Buzzer reminder is optional
Ranging control	Optional, to ensure the accuracy of temperature measurement, the temperature cannot be measured beyond the body surface 3cm
Normal use conditions	Ambient temperature: 10°C-40°C (50°F- 104°F) Relative humidity: less than 85% Pressure altitude: 700 hPa to 1060 hPa
Batteries	DC 3V (2 pieces of AA battery)
Dimension	154x 40x 31mm (LxWxH)
Product weight	64g (Without battery)
Measurement error	≤±0.3°C (32.5°F)
Measuring range	32°C-42.9°C(89.6°F-94.8°F)
Measuring percision:	32°C-34.9°C(89.6°F-94.8°F) ±0.3°C(0.6°F) 35°C-42°C(95°F-107.6°F) ±0.2°C(0.4°F) 42.1°C-42.9°C(107.8-109.2°F) ±0.3°C(0.6°F)
Measuring distance	3cm-5cm (1.2in-2 in)
Automatic power-off	Less than 30 secs
Expected service life	5 years

Non-contact infrared thermometer

JXB-315

1 Second Measure

Convenient: non-contact measurement

Fast: one second measurement



32 groups of memory values



Vibration alert



Fever alarm



Automatic power-off



Body Temperature



Room Temperature

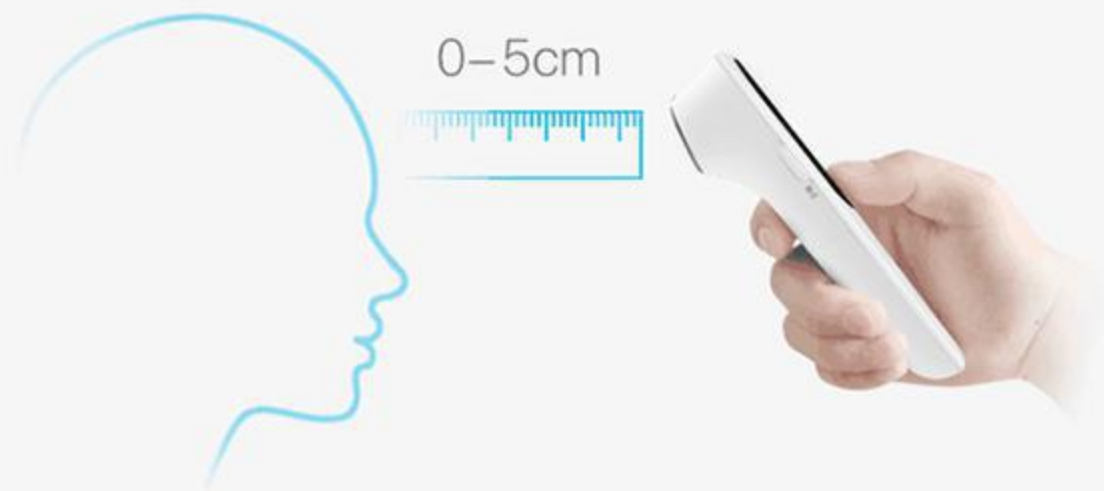


Object Temperature



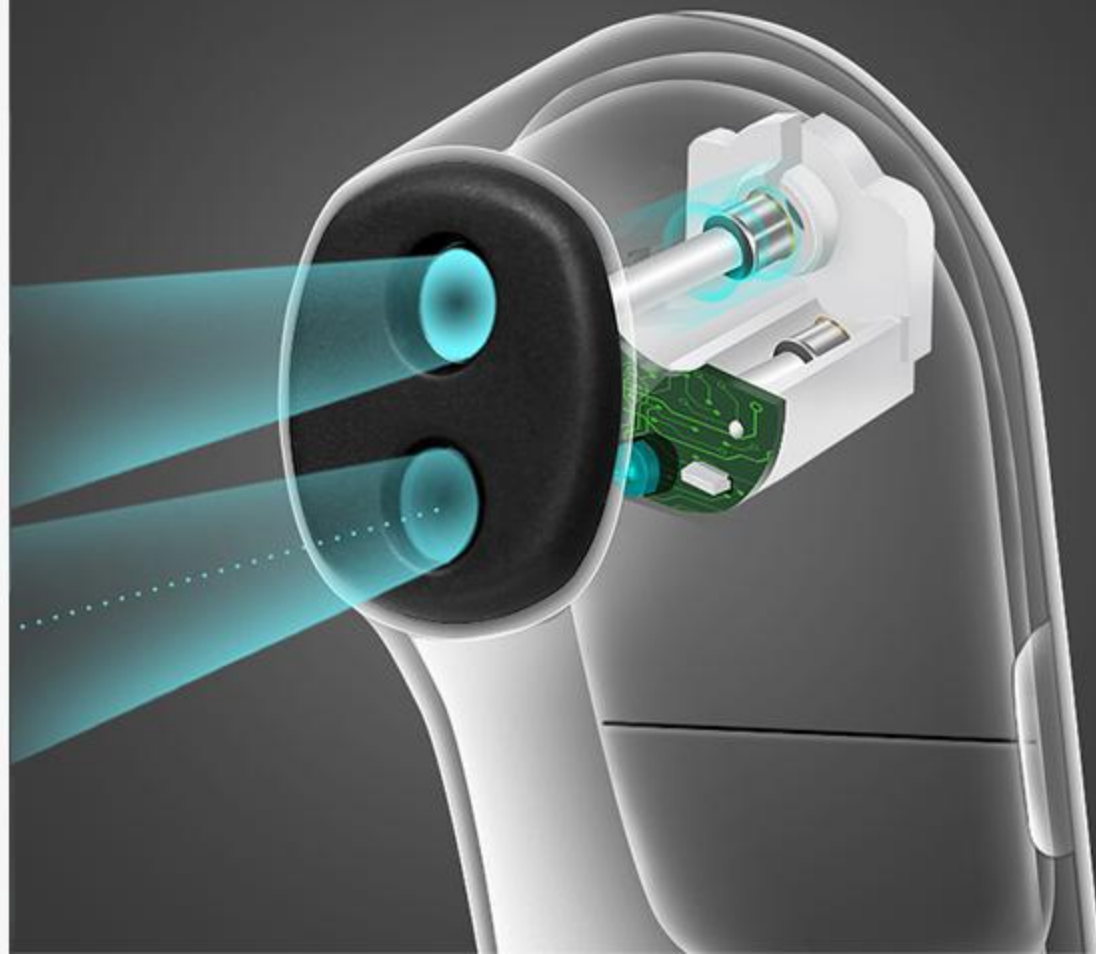
Real-time ranging probe temperature measurement when it is in place

The result is displayed within the effective distance of 0-5CM (0-2 inch). After the distance is exceeded, the interface flickers and cannot be measured, which effectively prevents misoperation.



New dual probes design for more accurate temperature measurement

Use imported high-precision probe + real-time ranging probe





Vibration Reminder Silent Care

No Vibration

When measuring, the measuring distance is more than 5cm (2 in)

When the device vibrates once

Measurement temperature < 38 °C (100.4°F)

When the device vibrates three times

The measured temperature exceeds 38 °C (100.4°F), the vibration reminds you to have a fever

A variety of modes can be switched arbitrarily

One machine is multi-purpose, different test objects use different modes



Body temperature mode



Object temperature mode



Room temperature mode

Non-contact infrared thermometer

JXB-315



Fast	Measuring time is less than 1 second
Easy to use	One-button measurement, easy to operate
Non-contact	Measure the forehead without touching human skin to avoid cross-infection
High temperature alarm	Set the alarm temperature feely
Large screen display	Large-screen LED display, which can be read clearly at night
Storing data	Store 32 measurement data for easy analysis and comparison
Setting modification	Can modify the setting parameters
Vibration reminder	Buzzer reminder is optional
Ranging control	Optional, to ensure the accuracy of temperature measurement, the temperature cannot be measured beyond the body surface 3cm
Normal use conditions	Ambient temperature: 10°C-40°C (50°F- 104°F) Relative humidity: less than 85% Pressure altitude: 700 hPa to 1060 hPa
Batteries	DC 3V (2 pieces of AA battery)
Dimension	145x40x32mm (LxWxH)
Product weight	66g (Without battery)
Measurement error	≤±0.3°C (32.5°F)
Measuring range	32°C-42.9°C(89.6°F-94.8°F)
Measuring percision:	32°C-34.9°C(89.6°F-94.8°F) ±0.3°C(0.6°F) 35°C-42°C(95°F-107.6°F) ±0.2°C(0.4°F) 42.1°C-42.9°C(107.8-109.2°F) ±0.3°C(0.6°F)
Measuring distance	3cm-5cm (1.2in-2 in)
Automatic power-off	Less than 30 secs
Expected service life	5 years

Non-contact infrared thermometer

JXB-330

1 Second Measure

Convenient: non-contact measurement

Fast: one second measurement



32 groups of memory values



Vibration alert



Fever alarm



Automatic power-off



Bluetooth connect



Measuring distance control



Body Temperature



Room Temperature



Object Temperature



Non-contact infrared thermometer

JXB-330



Fast	Measuring time is less than 1 second
Easy to use	One-button measurement, easy to operate
Non-contact	Measure the forehead without touching human skin to avoid cross-infection
High temperature alarm	Set the alarm temperature feely
Large screen display	Large-screen LED display, which can be read clearly at night
Storing data	Store 32 measurement data for easy analysis and comparison
Setting modification	Can modify the setting parameters
Vibration reminder	Buzzer reminder is optional
Ranging control	Optional, to ensure the accuracy of temperature measurement, the temperature cannot be measured beyond the body surface 3cm
Normal use conditions	Ambient temperature: 10°C-40°C (50°F- 104°F) Relative humidity: less than 85% Pressure altitude: 700 hPa to 1060 hPa
Batteries	DC 3V (2 pieces of AA battery)
Dimension	145x40x32mm (LxWxH)
Product weight	70.6g (Without battery)
Measurement error	≤±0.3°C (32.5°F)
Measuring range	32°C-42.9°C(89.6°F-94.8°F)
Measuring percision:	32°C-34.9°C(89.6°F-94.8°F) ±0.3°C(0.6°F) 35°C-42°C(95°F-107.6°F) ±0.2°C(0.4°F) 42.1°C-42.9°C(107.8-109.2°F) ±0.3°C(0.6°F)
Measuring distance	3cm-5cm (1.2in-2 in)
Automatic power-off	Less than 30 secs
Expected service life	5 years

Non-contact infrared thermometer for pets

RC004T

1 Second Measure

Measure pet temperature: Cat, Dog

Convenient: non-contact measurement

Fast: one second measurement



Body
Temperature



Room
Temperature



Object
Temperature





Fast	Measuring time is less than 1 second
Easy to use	One-button measurement, easy to operate
Non-contact	Measure the forehead without touching human skin to avoid cross-infection
High temperature alarm	Set the alarm temperature feely
Large screen display	Large-screen LCD three-color backlit display, which can be read clearly at night
Storing data	Store 32 measurement data for easy analysis and comparison
Setting modification	Can modify the setting parameters
Normal use conditions	Ambient temperature: 10°C-40°C (50°F- 104°F) Relative humidity: less than 85% Pressure altitude: 700 hPa to 1060 hPa
Batteries	DC 3V (2 pieces of AA battery)
Dimension	145x45x58mm (LxWxH)
Product weight	80g (Without battery)
Measurement error	≤±0.3°C (32.5°F)
Measuring range	32°C-42.9°C(89.6°F-94.8°F)
Measuring percision:	32°C-34.9°C(89.6°F-94.8°F) ±0.3°C(0.6°F) 35°C-42°C(95°F-107.6°F) ±0.2°C(0.4°F) 42.1°C-42.9°C(107.8-109.2°F) ±0.3°C(0.6°F)
Measuring distance	3cm-5cm (1.2in-2 in)
Automatic power-off	Less than 30 secs
Expected service life	5 years

Berrcom Product

Multifunctional ear thermometer



Ear Temperature



Body Temperature



Quick guide

01 How to measure temperature via forehead mode?

1. Cover up the probe cover.
2. Tightly appress the forehead cap to the center of forehead.
3. Press the "START" button, you would hear the beep sound when the device displays the measurement.



02 How to measure temperature via ear mode?

1. Take off the probe cover.
2. Insert the probe into ear canal.
3. Press "START" button, 1s measuring.



Quick guide

03 How to measure temperature via object and room mode?

1. Press the MOD' button for 6s , the LCD display C or F .
2. Keep pressing the MOD button until the LCD is fully displayed, then release button and enter the object mode.
3. Press the START" button to complete the measurement.



1 Second Measure

Convenient: Ear and forehead temperature two-in-one

Fast: One second measurement



32 groups of memory values



Two-color backlights



Fever alarm



Automatic power-off



Ear Temperature



Body Temperature



Room Temperature



Object Temperature



Multifunctional ear thermometer

ET003



Fast	Measuring time is less than 1 second
Easy to use	One-button measurement, easy to operate
Non-contact	Measure the forehead without touching human skin to avoid cross-infection
High temperature alarm	Set the alarm temperature feely
Large screen display	Large-screen LCD two-color backlit display, which can be read clearly at night
Storing data	Store 20 measurement data for easy analysis and comparison
Setting modification	Can modify the setting parameters
Measurement mode	Body temperature (forehead thermometer, ear thermometer) ; room temperature ; Object temperature
Normal use conditions	Ambient temperature: 10°C-40°C (50°F- 104°F) Relative humidity: less than 85% Pressure altitude: 700 hPa to 1060 hPa
IP standard	IP22
Batteries	DC 3V (2 pieces of AA battery)
Dimension	156x46x48mm (LxWxH)
Product weight	77g (Without battery)
Measurement error	32°C-42.9°C (89.6°F-109.2°F)
Measuring percision:	32°C-34.9°C(89.6°F-94.8°F) ±0.3°C(0.6°F) 35°C-42°C(95°F-107.6°F) ±0.2°C(0.4°F) 42.1°C-42.9°C(107.8-109.2°F) ±0.3°C(0.6°F)
Accuracy	≤±0.2°C(0.4°F)
Display resolution	0.1°C(0.1°F)
Automatic power-off	Less than 30 sec
Expected service life	5 years

Multifunctional ear thermometer

ET005

1 Second
Measure

Convenient: Ear and forehead temperature two-in-one

Fast: One second measurement



LED screen



Fever alarm



Automatic
power-off



Ear
Temperature



Body
Temperature



Multifunctional ear thermometer

ET005



Fast	Forehead measurement time is less than 1 second, ear measurement time is less than 3 second
Easy to use	One-button measurement, easy to operate
Non-contact	Measure the forehead without touching human skin to avoid cross-infection
High temperature alarm	Set the alarm temperature freely
Large screen display	Large-screen LED display, which can be read clearly at night
Storing data	Store 20 measurement data for easy analysis and comparison
Setting modification	Can modify the setting parameters
Measurement mode	Body temperature (forehead thermometer, ear thermometer) ;
Normal use conditions	Ambient temperature: 10°C-40°C (50°F- 104°F) Relative humidity: less than 85% Pressure altitude: 700 hPa to 1060 hPa
IP standard	IP22
Batteries	DC 3V (2 pieces of AA battery)
Dimension	144x34x43.5mm (LxWxH)
Product weight	80g (Without battery)
Measurement error	32°C-42.9°C (89.6°F-109.2°F)
Measuring percision:	32°C-34.9°C(89.6°F-94.8°F) ±0.3°C(0.6°F) 35°C-42°C(95°F-107.6°F) ±0.2°C(0.4°F) 42.1°C-42.9°C(107.8-109.2°F) ±0.3°C(0.6°F)
Accuracy	≤±0.2°C(0.4°F)
Display resolution	0.1°C(0.1°F)
Automatic power-off	Less than 30 sec
Expected service life	5 years

Berrcom Product

Medical digital thermometer



Armpit measurement



Rectal measurement



Oral measurement



Medical digital thermometer

DT001



Quick temperature measurement



Flexible tip design
can be bent 45°



New waterproof
design



Large LCD screen
display



One-button
temperature
measurement



Fast



Accurate



Environmentally
friendly



Beep alert





Armpit measurement



Oral measurement



Rectal measurement

Memory	1 measurement value can be stored
Power saving	Automatically shut down within 10 minutes after the measurement is completed
Normal use conditions	Ambient temperature: 10°C-40°C (50°F- 104°F)Relative humidity: less than 85%Pressure altitude: 700 hPa to 1060 hPa
Battery	DC 1.5V (1 pc AG3 button cell)
Measuring time	In 30 secs (ambient temperature 25°C(77°F), standard water bath)
Measuring range	32.0°C-42.9°C (89.6°F -109.4°F)
Measuring percision:	32.0°C-35.9°C (89.6°F-96.6°F) ±0.2°C (±0.4°F)36.0°C-39.0°C (96.86°F-102.2°F) ±0.1°C(±0.2°F)39.1°C-42.9°C (102.4°F-109.4°F) ±0.2°C(±0.4°F)
Automatic power-off	Less than 10 mins
Expected service life	5 years



Quick temperature measurement



Flexible tip design
can be bent 45°



New waterproof
design



One-button
temperature
measurement



Fast



Accurate



Environmentally
friendly



Beep alert





Armpit measurement



Oral measurement



Rectal measurement

Memory	1 measurement value can be stored
Power saving	Automatically shut down within 10 minutes after the measurement is completed
Normal use conditions	Ambient temperature: 10°C-40°C (50°F- 104°F) Relative humidity: less than 85% Pressure altitude: 700 hPa to 1060 hPa
Battery	DC 1.5V (1 pc AG3 button cell)
Measuring time	In 30 secs (ambient temperature 25°C(77°F), standard water bath)
Measuring range	32.0°C-42.9°C (89.6°F -109.4°F)
Measuring percision:	32.0°C-35.9°C (89.6°F -96.6°F) ±0.2°C (±0.4°F) 36.0°C-39.0°C (96.86°F -102.2°F) ±0.1°C(±0.2°F) 39.1°C-42.9°C (102.4°F -109.4°F) ±0.2°C(±0.4°F)
Automatic power-off	Less than 10 mins
Expected service life	5 years

Medical digital thermometer

DT007



Quick temperature measurement



Classic durable
hard tip



New waterproof
design



Large LCD screen
display



One-button
temperature
measurement



Fast



Accurate



Environmentally
friendly



Beep alert





Armpit measurement



Oral measurement



Rectal measurement

Memory	1 measurement value can be stored
Power saving	Automatically shut down within 10 minutes after the measurement is completed
Normal use conditions	Ambient temperature: 10°C-40°C (50°F- 104°F) Relative humidity: less than 85% Pressure altitude: 700 hPa to 1060 hPa
Battery	DC 1.5V (1 pc AG3 button cell)
Measuring time	In 30 secs (ambient temperature 25°C(77°F), standard water bath)
Measuring range	32.0°C-42.9°C (89.6°F -109.4°F)
Measuring precision:	32.0°C-35.9°C (89.6°F-96.6°F) ±0.2°C (±0.4°F) 36.0°C-39.0°C (96.86°F-102.2°F) ±0.1°C(±0.2°F) 39.1°C-42.9°C (102.4°F-109.4°F) ±0.2°C(±0.4°F)
Automatic power-off	Less than 10 mins
Expected service life	5 years

Berrcom Product

Nasal Aspirator





Safe and scientific nasal congestion

-  **Adjustable suction**
-  **Liquid anti-backflow**
-  **Music soothing**



Three levels of suction



Three choices of background music



safe and hygienic



one-button operations easy to use



Convenience



Safety



Environmental protection



Nasal Aspirator

NC001



The beautiful music makes the baby feel happy; three levels of suction are available; the nasal suction cup is used, which is easy to use, safe and hygienic; it can easily keep the baby's nasal cavity clean

Normal use conditions	Ambient temperature: 10°C-40°C (50°F - 104°F) Relative humidity: less than 85% Pressure altitude: 700 hPa to 1060 hPa
Battery	DC 3V (2 pieces of AA batteries)
Dimension	196*70*53mm (LxWxH)
Weight	185g (Without battery)
Maximum suction	50kPa
Maximum capacity of disposable cup	5ml
Suction adjustment	Three settings
Music	Three songs for option
Music volume adjustment	Three gears
Accessories (standard)	Three silicone probes (Pink, blue, Orange, one piece of each color) ; 25 pieces of disposable cup ; 2 pieces of extra silicone joints; 2 pieces of batteries AA 1.5V; 1 piece of manual

Nasal Aspirator

NC003



Safe and scientific nasal congestion

-  **Liquid anti-backflow**
-  **Music soothing**



One-button operation



Using suction cup



Easy to use



Safe and sanitary

Safe and sanitary, can easily keep the baby clean nasal cavity



Nasal Aspirator

NC003



Normal use conditions	Ambient temperature: 10°C-40°C (50°F - 104°F) Relative humidity: less than 85% Pressure altitude: 700 hPa to 1060 hPa
Battery	DC 3V (2 pieces of AA batteries)
Dimension	196*70*53mm (LxWxH)
Weight	167g (Without battery)
Maximum suction	50kPa
Maximum capacity of disposable cup	5ml
Suction adjustment	one setting
Accessories (standard)	Three silicone probes (Pink, blue, Orange, one piece of each color) ; 25 pieces of disposable cup ; 2 pieces of extra silicone joints; 2 pieces of batteries AA 1.5V; 1 piece of manual



Safe and scientific nasal congestion

-  **Adjustable suction**
-  **Liquid anti-backflow**
-  **Music soothing**



Two-speed
suction



Background music safe and hygienic



Convenience



Safety



Environmental
protection





Normal use conditions	Ambient temperature: 10°C-40°C (50°F- 104°F) Relative humidity: less than 85% Pressure altitude: 700 hPa to 1060 hPa
Battery	DC 3V (2 pieces of AA batteries)
Dimension	172*54*72mm (LxWxH)
Weight	151.5g (Without battery)
Maximum suction	25kPa-58kPa
Maximum capacity of disposable cup	5ml
Suction adjustment	Two settings
Music	Two songs for option
Accessories (standard)	1 piece of silicone probes (White color) ; 25 pieces of disposable cup ; 2 pieces of extra silicone joints; 2 pieces of batteries AA 1.5V; 1 piece of manual

Quick guide

01 Precautions before measurement

1. Sterilize the accessories before and after each use, including the probes .
2. Wash your hands before using.
3. Check the waterproof seal regular in time.
4. Don't place the whole device in any liquid.

02 Steps for usage

1. Sterilize the device and accessories
2. Install the probes
3. Install the disposable cup
4. Make sure the silicon seal is properly positioned
5. One-button start

03 Problems in use

No aspiration property

1. Check the sealing joint.
2. Check the hygienic cover in right place or not
3. Check the silicon probe in right place or not.

Quick guide

03 Problems in use

No response when pressed

- 1.No reaction with switch ON/OFF button
- 2.Check the battery polarity.

04 Other considerations

1. ***3 size silicone suction nozzle***



3 months below



3 months to 1 year



1 year above

- Pink is for the newborn up to three months;
- Blue is for the baby from three months to twelve months;
- Orange is for the baby above twelve months.

Quick guide

04 Other considerations

2. When using the machine, make sure the infant opens the mouth.
3. When using the machine, don't block infant's another naris.
4. Must install the disposable cup before using.
5. Change the disposable cup when the mucus reaches two thirds of the cup's volume.



the volume of the disposable cup

Berrcom Product

health care products



Smart Blood Pressure Monitor

BSX523



USB charging



Chip to upgrade



2 * 90 groups of memory



voice broadcast



HD screen



One-key measurement



Intelligent pressure



Heart rate measurement



Automatic shut-down



Smart Blood Pressure Monitor BSX523



Storage capacity	2 people each with 99 sets of memory values
Smart voice	Full English voice broadcast of blood pressure measurement results
Measuring range	Blood pressure (0-290) mmHg (0-38.66) kPa Pulse (40-180) times/min
Measurement accuracy	Pressure ± 3 mmHg (± 0.4 kPa)
Use environment	(+ 5- + 40) $^{\circ}$ C(15-80)%RH
Storage environment	(-20- + 55) $^{\circ}$ C(10-93)%RH
Expected service life	5 years
Weight	480g (with battery and cuff)

Features:

- * Smart pressurization
- * 2 sets of memory storage, each set of 99 times, 1 set to 2 sets
- * Large screen backlight display, measurement data is clearly visible
- * Large font design is easy for the elderly to read the data
- * Built-in custom MCU computing chip, combining scientific and accurate algorithms with human signs, through tens of thousands of large-scale clinical data collection, the measurement results are more accurate
- * The whole process of voice prompts and broadcasts, even the elderly with poor hearing, can easily hear the blood pressure value and know the health status of blood pressure
- * One-key operation, convenient and simple, even elders who don't know how to use electronic devices can easily get started

Fascia Massage Gun JXB-703

The Fascia Massage Gun stimulates deep, high-frequency vibrations to reduce adhesions between muscles and fascia. It can quickly relieve fascia and muscle damage caused by exercise or poor posture, resulting in adhesive joints, and "muscle delayed onset soreness" resulting in muscle stiffness and pain.



Low Noise



6 Pcs massage heads



30 Speed modes



Long battery life



Easy to hold



12mm Amplitude



LCD Touch Screen



Powerful motor



Widely Applicable



Fascia Massage Gun JXB-703

Features:

- * Product performance is stable
- * Charge protection
- * Automatic sleep after 15 minutes of use to prevent the motor from overheating
- * 5mm hits effectively relieve muscle soreness
- * 30 settings for option



Weight	800g
Dimension	178*198*62mm (L*W*H)
Material	ABS
Settings	30 settings
Battery capacity	2600mAh
Working time	About 4 hours
Charging time	About 4 hours
Motor speed	6600±12%rpm
Use environment	0-40°C (0-104°F)
Protection against overheating	Automatic shutdown after 15 minutes of use to protect the motor and prolong the service life of the product
Low noise operation	It can be used with confidence in public places such as the gym and will not affect others
Large screen display	LCD touch screen display
Color options	Grey/Silver/Blue/Red
6-piece massage head	<p>Spherical head: suitable for large muscle groups such as pectoralis major and latissimus dorsi</p> <p>Crew cut: suitable for massaging large muscle groups such as arms, back, thighs, calves, etc</p> <p>Finger shape head: suitable for internal deep tissue acupoint massage</p> <p>finger type simulation massage head</p> <p>Small round head:suitable for soft tissue and sensitive muscle relaxation</p> <p>U-shaped head: suitable for massaging neck and spine, achilles tendon</p> <p>Damping head: suitable for deep stimulation of large muscle groups such as legs, buttocks, etc.</p>

Fascia Massage Gun SP-MG-004

The Fascia Massage Gun stimulates deep, high-frequency vibrations to reduce adhesions between muscles and fascia. It can quickly relieve fascia and muscle damage caused by exercise or poor posture, resulting in adhesive joints, and "muscle delayed onset soreness" resulting in muscle stiffness and pain.



Low Noise



6 Pcs massage heads



20 Speed modes



Long battery life



Easy to hold



High frequency vibration



LCD Touch Screen



Powerful motor



Widely Applicable

Fascia Massage Gun SP-MG-004

Features:

- * Product use with low noise
- * If not applicable within three minutes, it will automatically sleep
- * Ultra-large capacity lithium battery with long using life



Weight	700g
Dimension	153*60*235mm(L*W*H)
Material	ABS+silica ge
Setting	20 settings
Battery capacity	2500mAh
Working time	5-10 hours
Charging time	4 hours
Motor speed	3000rpm
Use environment	0-40°C
Automatic sleep	It will automatically shut down if it is not applicable within three minutes of the power-on state
Low noise operation	Less than 45db
Large screen display	LCD touch screen display
Color option	Grey
6-piece massage head	Spherical head: suitable for large muscle groups such as pectoralis major and latissimus dorsi Crew cut: suitable for massaging large muscle groups such as arms, back, thighs, calves, etc Finger shape head: suitable for internal deep tissue acupoint massage finger type simulation massage head Small round head: suitable for soft tissue and sensitive muscle relaxation U-shaped head: suitable for massaging neck and spine, achilles tendon Damping head: suitable for deep stimulation of large muscle groups such as legs, buttocks, etc.

Fascia Massage Gun SP-MG-007

The Fascia Massage Gun stimulates deep, high-frequency vibrations to reduce adhesions between muscles and fascia. It can quickly relieve fascia and muscle damage caused by exercise or poor posture, resulting in adhesive joints, and "muscle delayed onset soreness" resulting in muscle stiffness and pain.

Features:

- * Small size, easy to carry
- * One-click design, complete all controls, easy to use

Weight	500g
Dimension	135*45*160mm(L*W*H)
Material	Aluminum alloy
Setting	4 settings
Battery capacity	2000mAh
Working time	4-80 hours
Charging time	4 hours
Motor speed	3000rpm
Use environment	0-40°C
Color option	Red/Green/Silver
6-piece massage head	Spherical head: Suitable for large muscle groups such as pectoralis major and latissimus dorsi
	Small round head: suitable for soft tissue and sensitive muscle relaxation
	U-shaped head: suitable for massaging neck and spine, achilles tendon
	Damping head: suitable for deep stimulation of large muscle groups such as legs, buttocks, etc.
Weight	500g
Dimension	135*45*160mm(L*W*H)
Material	Aluminum alloy







TENS Pulse Neck Massager D16

Features:


1. According to ergonomic design, beautiful and scientific, in line with the neck curve;
2. Powered by built-in rechargeable lithium battery, safe, durable and reliable;
3. One-key intelligent heating, low frequency electric pulse;
4. 5 massage modes, 15 intensity levels, can be selected according to different needs, suitable for a wider range of people;
5. LED work indicator display, voice operation prompt, clear and more humanized;
6. The comfort of the hot compress function is further improved and helps relieve fatigue;
7. Adopt 3D intelligent fitting technology to automatically adjust the massage head according to the neck curve;
8. With wireless remote control technology, the operation is simpler, more convenient and more user-friendly.




TENS electric pulse technology




Constant temperature hot compress




Comprehensive upgrade of five massage modes



Multi-part body massage



Lightweight body



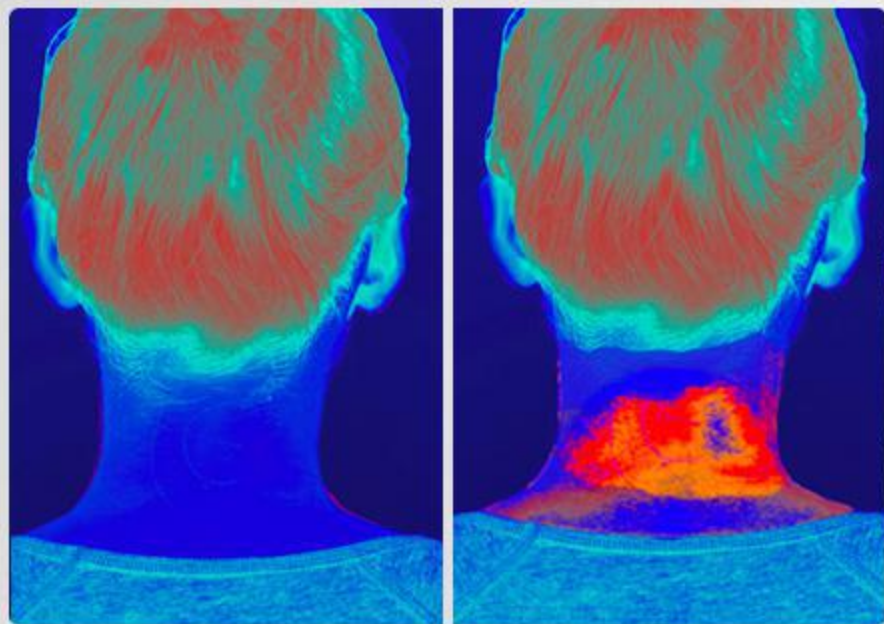
Leakage protection and safety assurance

Weight	122g
Dimension	142*150*30mm(L*W*H)
Material	PC/Silica gel
Battery capacity	650mAh
Low noise	Less than 20db
Hot compress	Constant temperature hot compress
Electric pulse technology	TENS electrical pulse technology, more effective pain relief, improve blood circulation
Massage mode	5 setting
Smart Voice	Voice operation prompt, very clear, more humanized
Intelligent remote control	Remote control, easier and more user-friendly operation
Multi-purpose machine	Equipped with high-quality hydrogel patch, in addition to pressing the cervical spine, it can also be attached to the shoulder, back, waist and other parts
Long battery life	10 days (massage for 15 minutes per day)
Charging time	1 hour
Weight	122g

TENS Pulse Neck Massager D16

TENS low frequency pulse technology
Stimulate muscles and eliminate fatigue

The principle is to use a low-frequency weak current that does not harm the human body to stimulate your tense muscles and sensory nerves rhythmically, thereby relaxing your muscles and nerves and eliminating muscle pain.



Use effect comparison chart





White



Pink



Blue



EMS Pulse Neck Massage F2

Features:

1. According to ergonomic design, beautiful and scientific, in line with the neck curve;
2. Powered by built-in rechargeable lithium battery, safe, durable and reliable;
3. One-key intelligent heating, low frequency electric pulse;
4. 5 kinds of massage modes, which can be selected according to different needs, suitable for a wider range of people;
5. EMS pulse technology, quickly relieve fatigue
6. The comfort of the hot compress function is further improved and helps relieve fatigue;
7. Adopt 3D intelligent fitting technology to automatically adjust the massage head according to the neck curve;
8. With wireless remote control technology, the operation is simpler, more convenient and more user-friendly.

Weight	92g
Dimension	150*145*40mm(L*W*H)
Material	ABS/Silica gel
Battery capacity	300mAh
Low noise	Less than 20db
Hot compress	Constant temperature hot compress
Electric pulse technology	TENS electrical pulse technology, more effective pain relief, improve blood circulation
Massage mode	Acupuncture mode: suitable for chronic neck strain Kneading Mode: massage to relax neck pressure Hammering Mode: relieve stiff neck, fatigue Hybrid Mode: accelerates blood flow and circulation Automatic mode: suitable for daily multi-care care
Smart Voice	Voice operation prompt, very clear, more humanized
Constant temperature hot compress	42°C(107.6°F) hot compress mode, deep warm, relax neck muscles
Intelligent remote control	Remote control, easier and more user-friendly operation
Long battery life	10 days (massage for 15 minutes per day)
Charging time	1 hour
Weight	92g

Five kinds of mode More massage enjoyment



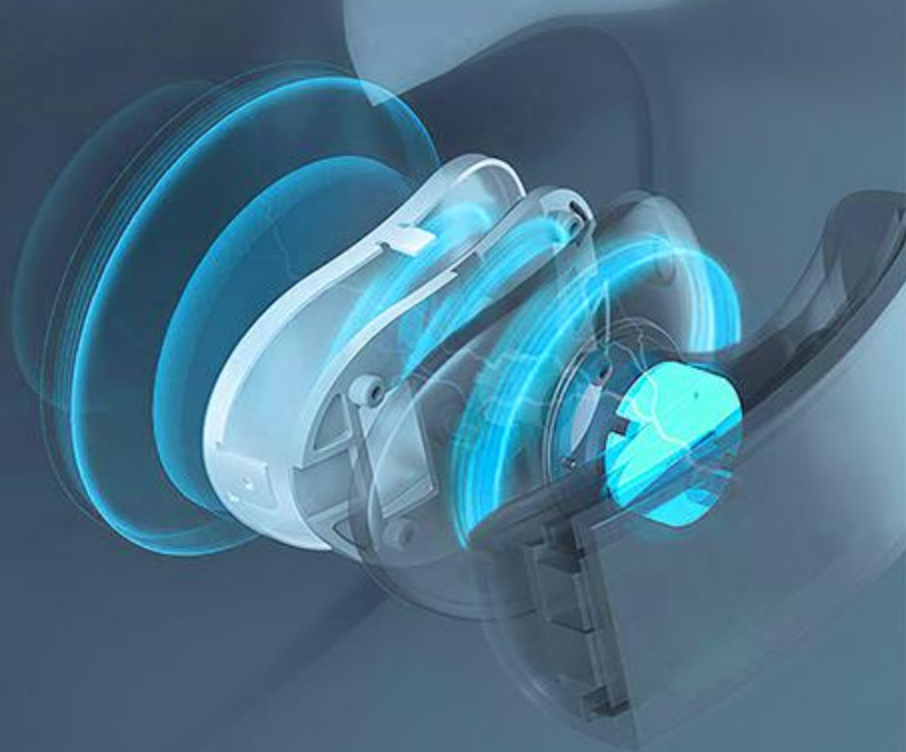
Innovate 5 massage modes,
16 levels of strength you can adjust

- 01**  **Acupuncture model**
Suitable for chronic neck strain
- 02**  **Kneading mode**
Massage to relieve neck pressure
- 03**  **Hammer mode**
Relieve neck stiffness and fatigue
- 04**  **Mixed mode**
Increases blood flow and circulation
- 05**  **Automatic mode**
Suitable for daily multiple care and maintenance

EMS pulse massage for cervical discomfort



Low frequency pulse electromagnetic to nerve cells,
improve blood circulation
To relieve neck fatigue effect



Product Features



5 massage modes



Constant temperature
hot compress at 42°C



TENS electric pulse
technology



20db noise reduction
design



Equipped with remote
control



94g wears without
feeling



42°C hot compress mode, deep warm heat,
awaken vitality
Relax the neck muscles more deeply



Remote control can be used to operate, but also the
fuselage multi-functional knob direct operation, two kinds
of convenient and practical operation



Massager
Cervical Vertebra



White

Massager
Cervical Vertebra



Pink

Massager
Cervical Vertebra



Blue



Water pick W012

Features:

- * IPX7 waterproof
- * Humanized design of the top cover, with bevel shape treatment, water stains are not easy to remain, unique patent;
- * Electroplating mirror process, it is easy to see the tartar
- * High frequency pulsed water flow
- * Rotary nozzle

Dimension	85*73*221mm(L*W*H)
Battery	2.4V NiMH battery
Water tank capacity	150ml removable water tank, large capacity and easy to clean
Waterproof level	IPX7
Operating mode	Standard mode: standard water pressure, efficient cleaning, suitable for most people Gentle mode: gentle water pressure, suitable for novices and people with sensitive oral cavity Pulse mode: pulse water pressure, massage gums, relieve oral bleeding
Tooth nozzle configuration	Standard nozzle: jet water effectively cleans residues between teeth Periodontal pocket nozzle: suitable for cleaning periodontal pockets and preventing dental calculus Plaque nozzle: specially designed for orthodontists to quickly clean food residues on and around braces Tongue scraping nozzle: suitable for cleaning tongue coating, fresh breath
Smart reminder	Automatic power off after two minutes
Water pressure	3 settings
"Three over" protection program	1. Overload protection: when the current exceeds the set value of the protection current, the overload protection program starts to avoid the danger of battery explosion caused by excessive current; 2. Over-discharge protection: when the voltage exceeds the set value, the over-discharge voltage protection program starts to prevent the voltage from being too low, resulting in shortened battery life; 3. Overcharge protection: when the charging power reaches a saturated state, the charging protection program starts to prevent the battery from exploding due to excessive power



Three smart
memory
modes

Normal

Standard water pressure for quick
cleaning
1800 times per minute

Soft

1200次/分钟
Clean sensitive gums
1200 times per minute

Pulse

Strong and weak alternate water,
deep massage gums
1400 times per minute

Private Custom

Four nozzles for different oral problems



Flush between
teeth

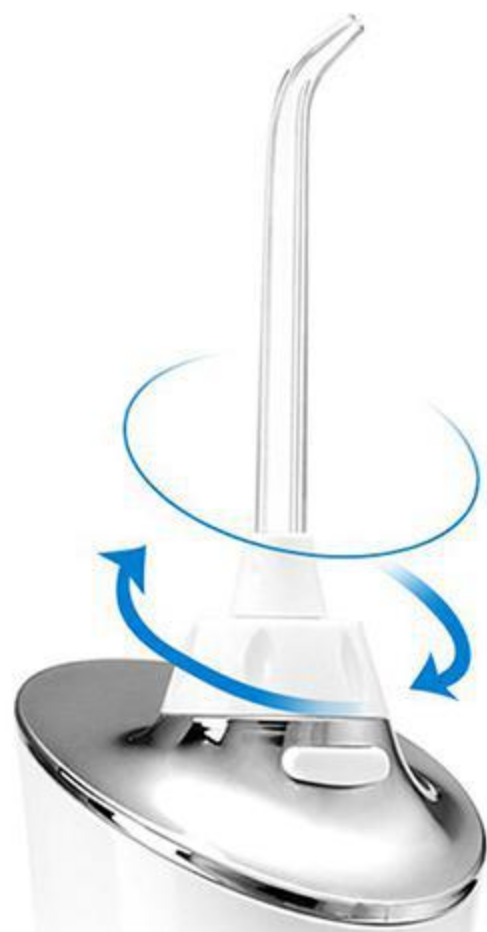
Clear the
periodontal

Cleaning hoop

Scraping the
tongue coating

It can be used for
20 days on a
single charge

Ergonomic design
Comfortable grip



Food grade safety

Full cleaning
360° rotating nozzle



Can be immersed in 1 meter
of water for 30 minutes

You can use it with peace of mind even in the bath.
Don't worry about leakage.

Deep rinse between teeth without residue
1200-1800 times/minute high frequency flow
Gentle care for your gums





white



Jujube red



Pink



Navy blue

High frequency vibrating dental scaler 031

Features:

- * Newly upgraded creative bright LED lights make dirt invisible, easy to see the specific location of dental calculus and other problems, and easy and effective removal.
- * Silicone integrated body, elegant appearance, comfortable hand feeling,
- * Easy to operate and easy to carry;
- * This product uses a cleaning head with the same structure as the dentist, which can effectively remove obvious dental calculus, and also has a certain cleaning effect on dental plaque and tooth stains. Allows you to clean your teeth at home without leaving home.
- * The built-in intelligent core control circuit reminds you to change the area intimately, so as to avoid excessive cleaning when cleaning teeth, resulting in damage to enamel, gums, etc.

Dimension	222*30*27.7mm (L*W*H)
Color option	Pink/Blue
Charging mode	DC charging port
Vibration frequency	High-frequency vibration is about 12,000 times per minute, no need to pick up water, and protect the health of teeth
Operating mode	Cleaning modeNormal modeSoft mode
Charging time	2 hours
Function	Prevents calculus, tartar, smoke stains, plaque
Strength adjustment	5 settings, easy to adjust the strength that suits you
Waterproof level	IPX6



New upgrade and creative bright LED light ---let dirt have nowhere to hide

The creative and powerful LED light can illuminate every corner of the mouth and teeth, so that it is convenient to check the specific location of calculi and other problems, and it is convenient and effective to remove



3-speed mode, easy to change

Give you a comfortable and clean experience



Cleaning mode

Strong cleaning power



Normal mode

Take care of your oral health daily



Gentle mode

Give your teeth a more comfortable experience



Replaceable cleaning head One more choice

There is no leakage between the teeth and the tooth surface, and you will have cleaner teeth



Medical grade alloy steel
cleaning head

Bright LED light

Cleaning mode

WORK

CLEAN

NORMAL

SOFT

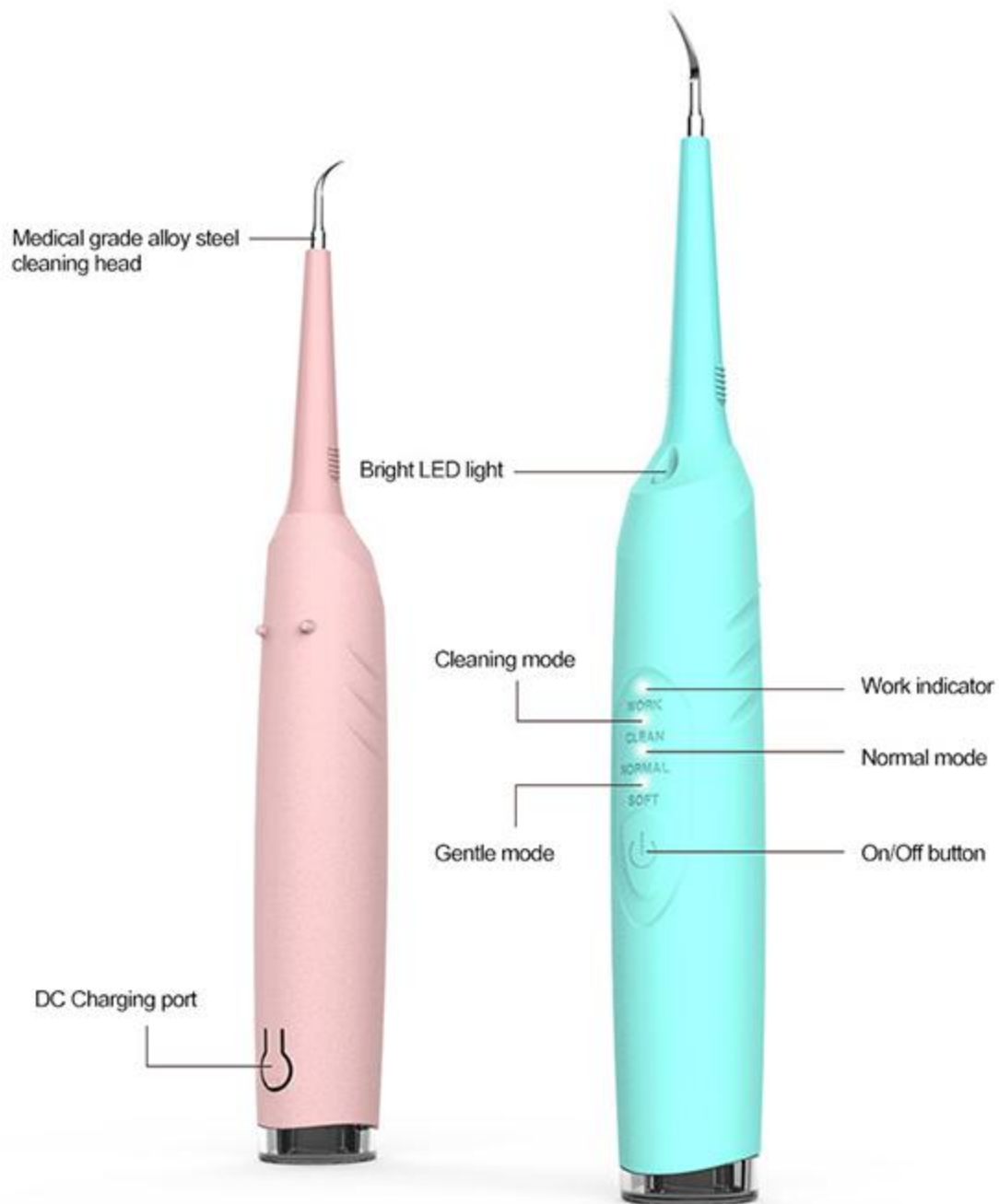
Gentle mode

Work indicator

Normal mode

On/Off button

DC Charging port



Blue



Pink



Black



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