Official Website

JUMPER Health

Shenzhen Jumper Medical Equipment Co., Ltd.

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PRODUCT BROCHURE

SINCE

1998

JUMPER

Healthcare within mind

https://jumpermmed.com

About Us

Founded in **1998**, Shenzhen Jumper Medical Equipment Co., Ltd, is a national high-tech enterprise, integrating research and development, production, sales, and service of intelligent medical equipment. As a professional manufacturer, we provide homecare devices & medical equipment and solutions for maternal and child healthcare.

MISSION

Technology Drives Maternal and Child Health.

CORE VALUE

Integrity, Dedication, Simplicity, Efficiency, Customer first, Embrace change.

PROFESSIONAL STRENGTH

Completed R&D, production, marketing and service network.

- **3** R&D centers: Shenzhen, Beijing, Changsha.
- **14** subsidiaries (branches) across the country.
- Over **16,000** square meters of office area.

MARKET LAYOUT

- More than **160** countries and regions.
- AngelSounds series: **30%** European and US markets.

MEDICAL EQUIPMENT

- Fetal & Maternal Monitor
- Multi-parameter Patient Monitor
- Fetal Monitor
- AngelSounds Fetal Doppler
- Pocket Fetal Doppler
- Infrared Thermometer
- Fingertip Pulse Oximeter
- Blood Pressure Monitor
- Weight Scale & Body Fat Scale
- Tens Therapy Device
- Mesh Nebulizer & Compressor Nebulizer
- Pelvic Floor Rehabilitation Device

International Certificates

PRODUCT

EUROPE: CE 0598

US: FDA

CANADA: Santé Canada Health Canada

CN: NMPA

BRAZIL: INMETRO

WIRELESS

EUROPE: RED

US: FC

CANADA: IC

Bluetooth®

ISO

ISO 9001 · ISO 13485 · ISO 27001 · ISO 14001

MDSAP MEDICAL DEVICE SINGLE AUDIT PROGRAM

PACKAGE

ear

Stiftung Zentrale Stelle VERPACKUNGSREGISTER

BUSINESS SOCIAL COMPLIANCE INITIATIVE

amfori Trade with purpose

Development

2024
Obtained CE-MDR certification

2023
Exported to more than 160 countries & regions. 1,000+ cooperative hospitals.

2019
Titled as "Top 100 Enterprises in Innovation" in Bao'an District.

2018
Wireless intelligent ultrasound fetal monitor: JPD-300E.

2017
Obtained Canadian CMDCAS certification.

2015
Obtained Brazilian INMETRO certification.

2014
Obtained Japanese SGS certification.

2013
Established a strategic partnership with Esaote.

2009
Obtained the first FDA certification.

2008
TUV awarded ISO13485-2003 and CE certification.

2007
JUMPER & AngelSounds brands began to marketing globally.

2002
Rated as a national high-tech enterprise. Certified for ISO 9001.

1998
Shenzhen Jumper Medical Equipment Co., Ltd. was established.

Contents

01 **ANGELSOUNDS FETAL DOPPLER**
Page 01-04

03 **FINGERTIP PULSE OXIMETER**
Page 14-23

05 **BLOOD PRESSURE MONITOR**
Page 34-44

07 **PELVIC FLOOR REHABILITATION DEVICE**
Page 52-54

09 **WEIGHT SCALE & BODY FAT SCALE**
Page 58-63

02 **POCKET FETAL DOPPLER**
Page 05-13

04 **INFRARED THERMOMETER**
Page 24-33

06 **TENS THERAPY DEVICE**
Page 45-51

08 **MESH NEBULIZER & COMPRESSOR NEBULIZER**
Page 55-57

10 **REMOTE PATIENT MONITORING DEVICES**
Page 64-68

AngelSounds®

FETAL DOPPLER

FHR | From 16th Week | Battery Included | Auto Power Off

CATCH BABY'S HEARTBEAT.

AngelSounds Fetal Doppler is a good helper for mothers to perceive the baby. With the function of monitoring the fetal heart rate, it's also a baby's health guardian. Sixteen weeks into your pregnancy, the sounds of heartbeats, hiccups and kicks can now be heard. Whether you face a high risk of pregnancy or just want to ensure that your angel is safe and well, it's helpful to use Angelsounds Fetal Doppler.

JUMPER Health

JPD-100S9

ULTRASOUND FREQUENCY	BATTERY	DATA TRANSMISSION
2.5 MHz	IEC6F22 9V Alkaline	Wired (Alternative) Bluetooth
WEIGHT	**DIMENSIONS(mm)**	**MEASURING MODE**
155g	119 x 65 x 54	REAL-TIME

FUNCTION
ADJUSTABLE VOLUME

FHR | Clinically Tested | From 16th Week | Battery Included | Wired Connection

JUMPER Health

JPD-100S+

ULTRASOUND FREQUENCY	BATTERY	DATA TRANSMISSION
2.0 MHz	3.7V Lithium (RECHARGEABLE)	Bluetooth
NET WEIGHT	**DIMENSIONS(mm)**	**MEASURING MODE**
99.5g	80 x 80 x 50	REAL-TIME

FUNCTION
ADJUSTABLE VOLUME
APP CONNECTION

FHR | Clinically Tested | From 16th Week | Battery Included | Auto Power Off

JUMPER Health

JPD-100S(Mini)

ULTRASOUND FREQUENCY	BATTERY	DATA TRANSMISSION
3.0 MHz	IEC6F22 9V Alkaline	Wired
NET WEIGHT	**DIMENSIONS(mm)**	**MEASURING MODE**
69.5g (WITHOUT BATTERY)	104.5 x 50 x 70	REAL-TIME

FUNCTION
ADJUSTABLE VOLUME

FHR | Clinically Tested | From 16th Week | Battery Included | Wired Connection

JPD-100S

ULTRASOUND FREQUENCY	BATTERY	DATA TRANSMISSION
3.0 MHz	IEC6F22 9V Alkaline	Wired
WEIGHT	**DIMENSIONS(mm)**	**MEASURING MODE**
140g	104 x 120 x 61	REAL-TIME

FUNCTION
ADJUSTABLE VOLUME

FHR · Clinically Tested · From 16th Week · Battery Included

JUMPER Health

JPD-200S

ULTRASOUND FREQUENCY	BATTERY	DATA TRANSMISSION
3.0 MHz	IEC6F22 9V Alkaline	Wired
WEIGHT	**DIMENSIONS(mm)**	**MEASURING MODE**
150g	100 x 85 x 50	REAL-TIME

FUNCTION
ADJUSTABLE VOLUME

FHR · Clinically Tested · From 16th Week · Battery Included · Wired Connection

AngelSounds Fetal Doppler Parameters					
Product Model	JPD-100S+	JPD-100S	JPD-100S (mini)	JPD-200S	JPD-100S9
Ultrasound Frequency	2.0 MHz	3.0 MHz			2.5 MHz
Display Screen	—				
FHR Value	—				
Volume Display	—				
Volume Adjustable	√				
Battery Status	—				
Data Transmission	✱	—	Wired		Wired / Bluetooth
Measuring Mode	❶ Real-time				
Backlight	—				
Auto Power Off	√	—			
Battery Type	3.7V Lithium (RECHARGEABLE)	IEC6F22 9V ALKALINE			
Dimensions (mm)	80 x 80 x 50	104 x 120 x 61	104.5 x 50 x 70	100 x 85 x 50	119 x 65 x 54
Weight(g) (Include Batteries)	99.5	140	69.5 (WITHOUT BATTERY)	150	155
Features	❶ FHR Measurement Range: 50-210 ± 2 bpm				

POCKET FETAL DOPPLER

From 9th Week | FHR | Battery Included | TFT Screen | 1 min Auto Power Off

HEAR THE BABY'S HEARTBEAT.

Pocket Fetal Doppler is a hand-held fetal heart rate detecting device.

It displays fetal heart rate on a digital LCD screen /TFT screen with easy and convenient operation, which can be used in hospitals, clinics and home for daily self-check.

SHB10

DISPLAY	ULTRASOUND FREQUENCY	BATTERY
LED	3.0 MHz	AAA X 5
NET WEIGHT	**DIMENSIONS(mm)**	**FHR MEASUREMENT RANGE**
156.5g (WITHOUT BATTERY)	154 x 69 x 32	50-240 BPM
PERFORMANCE	**MEASURING MODE**	**FUNCTION**
BATTERY STATUS FHR VALUE VOLUME	REAL-TIME	ADJUSTABLE VOLUME

FHR | Clinically Tested | From 16th Week | Battery Included | LED Screen | Adjustable Volume

SHB20

DISPLAY	ULTRASOUND FREQUENCY	BATTERY
LED	3.0 MHz	AAA X 5
NET WEIGHT	**DIMENSIONS(mm)**	**FHR MEASUREMENT RANGE**
156.5g (WITHOUT BATTERY)	154 x 69 x 32	50-240 BPM
PERFORMANCE	**MEASURING MODE**	**FUNCTION**
BATTERY STATUS FHR VALUE VOLUME	REAL-TIME	ADJUSTABLE VOLUME

FHR | Clinically Tested | From 16th Week | Battery Included | LED Screen | Adjustable Volume

Sound Alert Function

JPD-100F

DISPLAY	ULTRASOUND FREQUENCY	BATTERY
TFT	2.5 MHz	3.7 V Lithium (RECHARGEABLE)
NET WEIGHT	**DIMENSIONS(mm)**	**FHR MEASUREMENT RANGE**
250g	139 x 82 x 28	50-210 ± 2 BPM
PERFORMANCE	**MEASURING MODE**	**FUNCTION**
BATTERY STATUS WAVE FORM FHR VALUE VOLUME	REAL-TIME	ADJUSTABLE VOLUME

FHR | Clinically Tested | From 16th Week | Battery Included | TFT Screen | 1 min Auto Power Off

SHA10

DISPLAY	ULTRASOUND FREQUENCY	BATTERY
TFT	3.0 MHz	AA x 2
NET WEIGHT	**DIMENSIONS(mm)**	**FHR MEASUREMENT RANGE**
130g	142.6 x 40.5 x 42.5	50-210 ± 2 BPM

PERFORMANCE	MEASURING MODE	FUNCTION
BATTERY STATUS WAVE FORM FHR VALUE VOLUME	REAL-TIME	ADJUSTABLE VOLUME BACKLIGHT

FHR · Clinically Tested · From 9th Week · Battery Included · TFT Screen · 1 min Auto Power Off

JUMPER Health

SHA20

DISPLAY	ULTRASOUND FREQUENCY	BATTERY
TFT	3.0 MHz	AA x 2
NET WEIGHT	**DIMENSIONS(mm)**	**FHR MEASUREMENT RANGE**
130g	142.6 x 40.5 x 42.5	50-210 ± 2 BPM

PERFORMANCE	MEASURING MODE	FUNCTION
BATTERY STATUS WAVE FORM FHR VALUE VOLUME	REAL-TIME	ADJUSTABLE VOLUME BACKLIGHT

FHR · Clinically Tested · From 9th Week · Battery Included · TFT Screen · 1 min Auto Power Off

JPD-100E1
(AAA X 3)

JPD-100E+

DISPLAY	ULTRASOUND FREQUENCY	BATTERY
TFT	2.5 MHz	3.7 V Lithium (RECHARGEABLE)
NET WEIGHT	**DIMENSIONS(mm)**	**FHR MEASUREMENT RANGE**
250g	147 x 101.9 x 31.6	50-210 ± 2 BPM

PERFORMANCE	MEASURING MODE	FUNCTION
BATTERY STATUS WAVE FORM FHR VALUE VOLUME	REAL-TIME	ADJUSTABLE VOLUME

FHR · Clinically Tested · From 16th Week · Battery Included · TFT Screen · 1 min Auto Power Off

JPD-100E2
(AAA X 3)

JPD-100E

DISPLAY	ULTRASOUND FREQUENCY	BATTERY
TFT	2.5 MHz	3.7 V Lithium (RECHARGEABLE)
NET WEIGHT	**DIMENSIONS(mm)**	**FHR MEASUREMENT RANGE**
250g (WITHOUT BATTERY)	147 x 101.9 x 31.6	50-210 ± 2 BPM

PERFORMANCE	MEASURING MODE	FUNCTION
BATTERY STATUS WAVE FORM FHR VALUE VOLUME	REAL-TIME	ADJUSTABLE VOLUME

FHR · Clinically Tested · From 16th Week · Battery Included · TFT Screen · 1 min Auto Power Off

JPD-100A2
(AA X 3)

JPD-100A

DISPLAY	ULTRASOUND FREQUENCY	BATTERY
HD LCD	3.0 MHz	7.2V NI-MH (RECHARGEABLE)
NET WEIGHT	**DIMENSIONS(mm)**	**FHR MEASUREMENT RANGE**
240g (WITHOUT BATTERY)	135 x 83 x 33	50-210 ± 2 BPM

PERFORMANCE	MEASURING MODE	FUNCTION
BATTERY STATUS FHR VALUE VOLUME	MANUAL COUNTING REAL-TIME AVERAGE	ADJUSTABLE VOLUME BACKLIGHT

FHR · Clinically Tested · From 16th Week · Battery Included · LCD Screen · 1 min Auto Power Off

JPD-100S6+

DISPLAY	ULTRASOUND FREQUENCY	BATTERY
HD LCD	3.0 MHz	AA x 2
NET WEIGHT	**DIMENSIONS(mm)**	**FHR MEASUREMENT RANGE**
250g	130 x 100 x 36	50-210 ± 2 BPM

PERFORMANCE	MEASURING MODE	FUNCTION
BATTERY STATUS FHR VALUE	MANUAL COUNTING REAL-TIME AVERAGE	ADJUSTABLE VOLUME BACKLIGHT

FHR · Clinically Tested · From 16th Week · Battery Included · LCD Screen · 1 min Auto Power Off

JPD-100S6-2

DISPLAY	ULTRASOUND FREQUENCY	BATTERY
TFT	3.0 MHz	AA x 2
NET WEIGHT	**DIMENSIONS(mm)**	**FHR MEASUREMENT RANGE**
250g	130 x 100 x 36	50-210 ± 2 BPM

PERFORMANCE	MEASURING MODE	FUNCTION
BATTERY STATUS WAVE FORM FHR VALUE	MANUAL COUNTING REAL-TIME AVERAGE	ADJUSTABLE VOLUME BACKLIGHT

FHR · Clinically Tested · From 16th Week · Battery Included · TFT Screen · 1 min Auto Power Off

JPD-100S6

DISPLAY	ULTRASOUND FREQUENCY	BATTERY
HD LCD	3.0 MHz	AA x 2
NET WEIGHT	**DIMENSIONS(mm)**	**FHR MEASUREMENT RANGE**
250g	130 x 100 x 36	50-210 ± 2 BPM

PERFORMANCE	MEASURING MODE	FUNCTION
BATTERY STATUS FHR VALUE	MANUAL COUNTING REAL-TIME AVERAGE	ADJUSTABLE VOLUME BACKLIGHT

FHR · Clinically Tested · From 16th Week · Battery Included · LCD Screen · 1 min Auto Power Off

JPD-100B2
(AA X 2)

JPD-100B

DISPLAY	ULTRASOUND FREQUENCY	BATTERY
HD LCD	2.5 MHz	9.6V NI-MH (RECHARGEABLE)
NET WEIGHT	**DIMENSIONS(mm)**	**FHR MEASUREMENT RANGE**
240g (WITHOUT BATTERY)	129 x 83 x 34	50-210 ± 2 BPM

PERFORMANCE	MEASURING MODE	FUNCTION
BATTERY STATUS FHR VALUE	REAL-TIME	ADJUSTABLE VOLUME BACKLIGHT

FHR · Clinically Tested · From 16th Week · Battery Included · LCD Screen · Adjustable Volume

JPD-100B3
(AA X 2)

JPD-100B4

DISPLAY	ULTRASOUND FREQUENCY	BATTERY
TFT	2.5 MHz	9.6V NI-MH (RECHARGEABLE)
NET WEIGHT	**DIMENSIONS(mm)**	**FHR MEASUREMENT RANGE**
240g (WITHOUT BATTERY)	129 x 83 x 34	50-210 ± 2 BPM

PERFORMANCE	MEASURING MODE	FUNCTION
BATTERY STATUS WAVE FORM FHR VALUE VOLUME	REAL-TIME	ADJUSTABLE VOLUME BACKLIGHT

FHR · Clinically Tested · From 16th Week · Battery Included · TFT Screen · 1 min Auto Power Off

JPD-100B+

DISPLAY	ULTRASOUND FREQUENCY	BATTERY
HD LCD	2.5 MHz	7.4V Lithium (RECHARGEABLE)
NET WEIGHT	**DIMENSIONS(mm)**	**FHR MEASUREMENT RANGE**
250g (WITHOUT BATTERY)	195 x 190 x 52	50-210 ± 2 BPM

PERFORMANCE	MEASURING MODE	FUNCTION
BATTERY STATUS FHR VALUE	MANUAL COUNTING REAL-TIME AVERAGE	ADJUSTABLE VOLUME BACKLIGHT

FHR · Clinically Tested · From 16th Week · Battery Included · LCD Screen · 1 min Auto Power Off

Pocket Fetal Doppler

Parameters

Product Model	SHB10	SHB20	SHA20 Bluetooth Version	SHA10	JPD-100F	JPD-100E+/JPD-100E1
Ultrasound Frequency	3.0 MHz		3.0 MHz		2.5 MHz	
Display Screen	LED		TFT			
Bluetooth	—	✱	✱	—		
Volume Display	√		√			
Wave Form	—		√			
Measuring Mode	❶ Real-time					
Battery Type	AAA x 5		AA x 2	3.7V Lithium (RECHARGEABLE)	3.7V Lithium /AAA x 3 (RECHARGEABLE)	
Dimensions (mm)	154 x 69 x 32		142.6 x 40.5 x 42.5	139 x 82 x 28	147 x 101.9 x 31.6	
Weight(g) (Include Batteries)	156.5		130	250	250	
Features	❶ FHR Measurement Range: 50-210 ± 2 bpm ❷ Volume Adjustable ❸ Battery Status ❹ 1 min auto power off					

Product Model	JPD-100E/JPD-100E2	JPD-100A/JPD-100A2	JPD-100S6+	JPD-100S6-2	JPD-100S6	JPD-100B+
Ultrasound Frequency	2.5 MHz	3.0 MHz	3.0 MHz			2.5 MHz
Display Screen	TFT	LCD	LCD	TFT	LCD	
Bluetooth	—					
Volume Display	√		—			
Wave Form	√	—	√		—	
Measuring Mode	❶ Real-time	❶ Manual Counting ❷ Real-time ❸ Average	❶ Manual Counting ❷ Real-time ❸ Average			
Battery Type	3.7V Lithium /AAA x 3 (RECHARGEABLE)	7.2V NI-MH / AA x 3 (RECHARGEABLE)	AAx2			7.4V Lithium
Dimensions (mm)	147 x 101.9 x 31.6	135 x 83 x 33	130 x 100 x 36	130 x 100 x 36		195 x 190 x 52
Weight(g) (Include Batteries)	250	240 (WITHOUT BATTERY)	250	250		250 (WITHOUT BATTERY)
Features	❶ FHR Measurement Range: 50-210 ± 2 bpm ❷ Volume Adjustable ❸ Battery Status ❹ 1 min auto power off					

Pocket Fetal Doppler Parameters			
Product Model	JPD-100B/JPD-100B2	JPD-100B3/JPD-100B4	
Ultrasound Frequency	2.5 MHz		
Display Screen	LCD	TFT	
Bluetooth	—		
Volume Display	—	√	
Wave Form	—	√	
Measuring Mode	❶ Real-time		
Battery Type	9.6V NI-MH / AA x 2 (RECHARGEABLE)		
Dimensions (mm)	129 x 83 x 34		
Weight(g) (Include Batteries)	240 (WITHOUT BATTERY)		
Features	❶ FHR Measurement Range: 50-210 ± 2 bpm ❸ Battery Status	❷ Volume Adjustable ❹ 1 min auto power off	

FINGERTIP PULSE OXIMETER

Multiple Display Modes | Pulse Rate Measuring | SpO_2 Measuring | Alert Function

YOUR HEALTH WITHIN REACH

Fingertip pulse oximeter can measure the amount of oxygenated hemoglobin in your blood over a period of time.

It adopts Photoelectric Oxyhemoglobin Inspection Technology in accordance with Capacity Pulse Scanning Recording Technology, which can be used to measure human oxygen saturation and pulse rate through finger.

The device is suitable for daily care in family, hospitals, oxygen bars, community healthcare and physical care in sports, etc. It can be used before or after exercise, it is recommended to measure in a calm state.

FEATURES

- Multi-directional display reading.
- HD large screen provide clear measurement.
- High accuracy real-time measurement indication.
- Unique soft silicon housing provide comfortable measurement.
- With ALERT function will remind patients of parameter changes.
- Use bluetooth to transmit data to Android, IOS Devices & Windows Operation Systems.

★NEW★ ARRIVAL

SPA11

DISPLAY	PARAMETERS	APPLICATION RANGE
TFT	PR / SpO_2 / PI	ADULT / ADOLESCENT

DIMENSION	DISPLAY DIRECTION	POWER SUPPLY	WEIGHT
62 x 33 x 32 mm	4 DIRECTIONS	AAA x 2	49.5g

RANGE & ACCURACY			INDICATION
SpO_2	70 - 100%	± 2 %	REAL-TIME BATTERY STATUS
PULSE RATE	25-250 BPM	± 2 BPM	VALUE LIMITED REMIND

Unique Finger Chamber Design | Multiple Display Modes | Pulse Rate Measuring | SpO_2 Measuring | Alert Function

★NEW★ ARRIVAL

SPA10

DISPLAY	PARAMETERS	APPLICATION RANGE
LED	PR / SpO_2	ADULT / ADOLESCENT

DIMENSION	POWER SUPPLY	WEIGHT
62 x 33 x 32 mm	AAA x 2	49.5g

RANGE & ACCURACY			INDICATION
SpO_2	70 - 100%	± 2 %	LOW BATTERY REMIND
PULSE RATE	25 - 250 BPM	± 2 BPM	VALUE LIMITED REMIND

Unique Finger Chamber Design | Pulse Rate Measuring | SpO_2 Measuring | Alert Function

JPD-500I

DISPLAY	PARAMETERS	APPLICATION RANGE
TFT	PR / SpO_2 / PI	ADULT / ADOLESCENT

DIMENSION	DISPLAY DIRECTION	POWER SUPPLY	WEIGHT
58 x 33.9 x 32 mm	4 DIRECTIONS	AAA x 2	49.5g

RANGE & ACCURACY			INDICATION
SpO_2	70 - 100%	± 2 %	REAL-TIME BATTERY STATUS
PULSE RATE	25-250 BPM	± 2 BPM	VALUE LIMITED REMIND

Multiple Display Modes | Pulse Rate Measuring | SpO_2 Measuring | Alert Function

NEW ARRIVAL

Extra-Large Screen

SPA20

DISPLAY	PARAMETERS	APPLICATION RANGE
LED	PR / SpO_2	ADULT / ADOLESCENT

DIMENSION	DISPLAY DIRECTION	POWER SUPPLY	WEIGHT
67 x 35 x 31.7 mm	2 DIRECTIONS	AAA x 2	60g

RANGE & ACCURACY

SpO_2	70 - 99 %	± 2 %
PULSE RATE	25-250 BPM	± 2 BPM

INDICATION

LOW BATTERY REMIND

VALUE LIMITED REMIND

Unique Finger Chamber Design · 2 Display Directions · Pulse Rate Measuring · SpO_2 Measuring · Alert Function

NEW ARRIVAL

Extra-Large Screen

SPA30

DISPLAY	PARAMETERS	APPLICATION RANGE
LED	PR / SpO_2	ADULT / ADOLESCENT

DIMENSION	DISPLAY DIRECTION	POWER SUPPLY	WEIGHT
62 x 33 x 31.5 mm	2 DIRECTIONS	AAA x 2	51.5g

RANGE & ACCURACY

SpO_2	70 - 99 %	± 2 %
PULSE RATE	25-250 BPM	± 2 BPM

INDICATION

LOW BATTERY REMIND

VALUE LIMITED REMIND

Unique Finger Chamber Design · 2 Display Directions · Pulse Rate Measuring · SpO_2 Measuring · Alert Function

JPD-500B

DISPLAY	PARAMETERS	APPLICATION RANGE
HD LED	PR / SpO_2	ADULT / ADOLESCENT

DIMENSION	POWER SUPPLY	WEIGHT
58 x 32 x 33.2 mm	AAA x 2	49.5g

RANGE & ACCURACY

SpO_2	70 - 100%	± 2 %
PULSE RATE	25-250 BPM	± 2 BPM

INDICATION

LOW BATTERY REMIND

VALUE LIMITED REMIND

Pulse Rate Measuring · SpO_2 Measuring

JPD-500F

DISPLAY	PARAMETERS	APPLICATION RANGE
OLED	PR / SpO_2 / PI	ADULT / ADOLESCENT

DIMENSION	DISPLAY DIRECTION	POWER SUPPLY	WEIGHT
62 x 37 x 32 mm	4 DIRECTIONS	AAA x 2	42.5g

RANGE & ACCURACY

SpO_2	70 - 100%	± 2 %
PULSE RATE	25-250 BPM	± 2 BPM

INDICATION

REAL-TIME BATTERY STATUS

VALUE LIMITED REMIND

Multiple Display Modes · Pulse Rate Measuring · SpO_2 Measuring · Brightness Adjustable · Alert Function

Rotating Display (Optional)

JPD-501F

DISPLAY	PARAMETERS	APPLICATION RANGE
OLED	PR / SpO_2 / PI	ADULT / ADOLESCENT

DIMENSION	DISPLAY DIRECTION	POWER SUPPLY	WEIGHT
62 x 37 x 32 mm	4 DIRECTIONS	AAA x 2	42.5g

RANGE & ACCURACY

SpO_2	70 - 100%	± 2 %
PULSE RATE	25-250 BPM	± 2 BPM

INDICATION

REAL-TIME BATTERY STATUS

VALUE LIMITED REMIND

Multiple Display Modes · Pulse Rate Measuring · SpO_2 Measuring · Brightness Adjustable · Alert Function

JPD-500C

DISPLAY	PARAMETERS	APPLICATION RANGE
OLED	PR / SpO_2	ADULT / ADOLESCENT

DIMENSION	DISPLAY DIRECTION	POWER SUPPLY	WEIGHT
58 x 32 x 33.2 mm	4 DIRECTIONS	AAA x 2	49.4g

RANGE & ACCURACY

SpO_2	70 - 100%	± 2 %
PULSE RATE	25-250 BPM	± 2 BPM

INDICATION

REAL-TIME BATTERY STATUS

VALUE LIMITED REMIND

Multiple Display Modes · Pulse Rate Measuring · SpO_2 Measuring · Brightness Adjustable · Alert Function

JPD-500G

DISPLAY	PARAMETERS	APPLICATION RANGE
HD LED	PR / SpO_2 / PI	ADULT / ADOLESCENT

DIMENSION	POWER SUPPLY	WEIGHT
58 x 32 x 32.9 mm	AAA x 2	50.4g

RANGE & ACCURACY

SpO_2	70 - 99%	± 2 %
PULSE RATE	25-250 BPM	± 2 BPM

INDICATION

LOW BATTERY REMIND
VALUE LIMITED REMIND

Pulse Rate Measuring · SpO_2 Measuring · Brightness Adjustable · Alert Function

JPD-510E

DISPLAY	PARAMETERS	APPLICATION RANGE
HD LED	PR / SpO_2	ADULT / ADOLESCENT

DIMENSION	POWER SUPPLY	WEIGHT
62 x 37 x 32 mm	AAA x 2	50g

RANGE & ACCURACY

SpO_2	70 - 100%	± 2 %
PULSE RATE	25-250 BPM	± 2 BPM

INDICATION

LOW BATTERY REMIND
VALUE LIMITED REMIND

Pulse Rate Measuring · SpO_2 Measuring · Alert Function

JPD-502G

DISPLAY	PARAMETERS	APPLICATION RANGE
OLED	PR / SpO_2 / PI	ADULT / ADOLESCENT

DIMENSION	DISPLAY DIRECTION	POWER SUPPLY	WEIGHT
58.2 x 32.2 x 32 mm	4 DIRECTIONS	AAA x 2	51.5g

RANGE & ACCURACY

SpO_2	70 - 100%	± 2 %
PULSE RATE	25-250 BPM	± 2 BPM

INDICATION

REAL-TIME BATTERY STATUS
VALUE LIMITED REMIND

Multiple Display Modes · Pulse Rate Measuring · SpO_2 Measuring · Brightness Adjustable · Alert Function

Rotating Display (Optional)

JPD-500E

DISPLAY	PARAMETERS	APPLICATION RANGE
OLED	PR / SpO_2 / PI	ADULT / ADOLESCENT

DIMENSION	DISPLAY DIRECTION	POWER SUPPLY	WEIGHT
62 x 37 x 32 mm	4 DIRECTIONS	AAA x 2	42.5g

RANGE & ACCURACY

SpO_2	70 - 100%	± 2 %
PULSE RATE	25-250 BPM	± 2 BPM

INDICATION

REAL-TIME BATTERY STATUS
VALUE LIMITED REMIND

Multiple Display Modes · Pulse Rate Measuring · SpO_2 Measuring · Brightness Adjustable · Alert Function

JPD-500H

DISPLAY	PARAMETERS	APPLICATION RANGE
OLED	PR / SpO_2 / PI	CHILD (>3 Years Old)

DIMENSION	DISPLAY DIRECTION	POWER SUPPLY	WEIGHT
52.6 x 34.1 x 31.2 mm	4 DIRECTIONS (OLED)	AAA x 2	48.4g

RANGE & ACCURACY

SpO_2	70 - 100%	± 2 %
PULSE RATE	25-250 BPM	± 2 BPM

INDICATION

REAL-TIME BATTERY STATUS
VALUE LIMITED REMIND

Design For Child · Pulse Rate Measuring · SpO_2 Measuring · Brightness Adjustable · Alert Function

JPD-502F

DISPLAY	PARAMETERS	APPLICATION RANGE
OLED	PR / SpO_2 / PI	ADULT / ADOLESCENT

DIMENSION	DISPLAY DIRECTION	POWER SUPPLY	WEIGHT
62 x 37 x 32 mm	4 DIRECTIONS	AAA x 2	42.5g

RANGE & ACCURACY

SpO_2	70 - 100%	± 2 %
PULSE RATE	25-250 BPM	± 2 BPM

INDICATION

REAL-TIME BATTERY STATUS
VALUE LIMITED REMIND

Multiple Display Modes · Pulse Rate Measuring · SpO_2 Measuring · Brightness Adjustable · Alert Function

JPD-510D

DISPLAY	PARAMETERS	APPLICATION RANGE
HD LED	PR / SpO_2	ADULT / ADOLESCENT

DIMENSION	POWER SUPPLY	WEIGHT (WITHOUT BATTERIES)
62.2 x 37.0 x 33.1 mm	AAA x 2	28g

RANGE & ACCURACY

SpO_2	70 - 100%	± 2 %
PULSE RATE	25-250 BPM	± 2 BPM

INDICATION

LOW BATTERY REMIND

VALUE LIMITED REMIND

Pulse Rate Measuring | SpO_2 Measuring | Alert Function

Rotating Display (Optional)

JPD-500D

DISPLAY	PARAMETERS	APPLICATION RANGE
OLED	PR / SpO_2 / PI	ADULT / ADOLESCENT

DIMENSION	DISPLAY DIRECTION	POWER SUPPLY	WEIGHT
62.2 x 37.0 x 33.1 mm	4 DIRECTIONS	AAA x 2	42.5g

RANGE & ACCURACY

SpO_2	70 - 100%	± 2 %
PULSE RATE	25-250 BPM	± 2 BPM

INDICATION

REAL-TIME BATTERY STATUS

VALUE LIMITED REMIND

Multiple Display Modes | Pulse Rate Measuring | SpO_2 Measuring | Brightness Adjustable | Alert Function

Rotating Display (Optional)

JPD-500A

DISPLAY	PARAMETERS	APPLICATION RANGE
OLED	PR / SpO_2	ADULT / ADOLESCENT

DIMENSION	DISPLAY DIRECTION	POWER SUPPLY	WEIGHT
64 x 35 x 34 mm	4 DIRECTIONS	AAA x 2	57g

RANGE & ACCURACY

SpO_2	70 - 100%	± 2 %
PULSE RATE	25-250 BPM	± 2 BPM

INDICATION

REAL-TIME BATTERY STATUS

VALUE LIMITED REMIND

Multiple Display Modes | Pulse Rate Measuring | SpO_2 Measuring | Brightness Adjustable | Alert Function

Fingertip Pulse Oximeter

Parameters

Product Model	JPD-500G	SPA11	JPD-501F	JPD-500F	SPA10	SPA20
Display Screen	LED	TFT	OLED		LED	
PI	√				—	
Battery Status	Low Battery Remind	Real Time			Low Battery Remind	
Plethysmograph Waveform	—	√			—	
Directions	1	4			1	2
Display Modes	1	6			1	2
Brightness Control	√	—	√		—	
Bluetooth					—	
Rotating Display (Optional)	—		√	—		
Application Range	ADULT / ADOLESCENT					
Dimension (mm)	58 x 32 x 32.9	60 x 33 x 32	62 x 37 x 32	62 x 37 x 32	62 x 33 x 32	67 x 35 x 31.7
Weight(g) (Include Batteries)	50.4	49.5	42.5	42.5	49.5	60
Functions	SpO_2 PR PI Limit Remind	SpO_2 PR PI Limit Remind Demo Mode	SpO_2 PR PI Limit Adjust & Remind Demo Mode		SpO_2 PR Limit Remind	

Fingertip Pulse Oximeter

Parameters

Product Model	SPA30	JPD-500B	JPD-510D	JPD-510E	JPD-500H	JPD-500I	JPD-500A	JPD-500C	JPD-500D	JPD-500E	JPD-502F	JPD-502G
Display Screen	LED				OLED	TFT	OLED					
PI	—				√		—		√			
Battery Status	Low Battery Remind				Real Time		Real Time					
Plethysmograph Waveform	—				√		√					
Directions	2	1			4		4					
Display Modes	2	1			6		6					
Brightness Control	—				√	—	√					
Bluetooth	—						—					
Rotating Display (Optional)	—					—	√	—	√		—	—
Application Range	ADULT / ADOLESCENT				CHILD (>3 YEARS OLD)	ADULT / ADOLESCENT	ADULT / ADOLESCENT					
Dimensions (mm)	62 x 33 x 31.5	58 x 32 x 33.2	62.2 x 37.0 x 33.1	62 x 37 x 32	52.6 x 34.1 x 31.2	58 X 33.9 X 32	64 X 35 X 34	58 x 32 x 33.2	62.2 x 37.0 x 33.1	62 x 37 x 32	62 X 37 X 32	58.2 x 32.2 x 32
Weight(g) (Include Batteries)	51.5	49.5	28 (without batteries)	50	48.4	49.5	57	49.4	42.5	42.5	42.5	51.5
Functions	SpO_2 PR Limit Remind				SpO_2 PR PI Limit Adjust & Remind	SpO_2 PR PI Limit Remind Demo Mode	SpO_2 PR Demo Mode Limit Adjust & Remind		SpO_2 PR PI Limit Adjust & Remind Demo Mode			

INFRARED THERMOMETER

Forehead/Ear Auto Switch · Magnetic Probe Cap · Child Mode · 10s Auto Shut Off · Smart Fever Alert

ONE KEY MEASUREMENT, ONE SECOND READING.

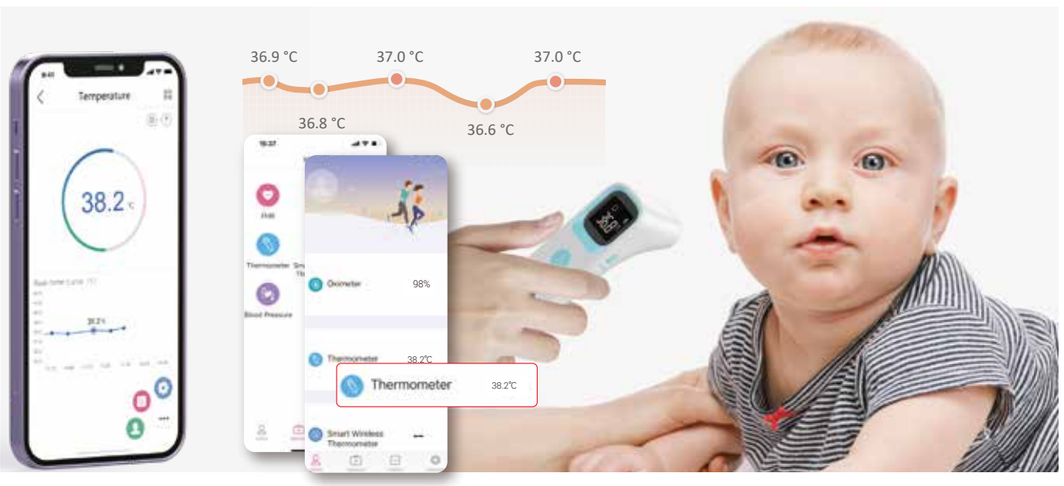
Infrared Thermometer uses an infrared sensor to detect the infrared radiation emitted by the eardrum and forehead, and converts the value through a microcomputer to obtain the temperature data.

Users can quickly get measurement results after positioning properly the temperature probe in the ear or on the forehead.

In addition to adults' daily temperature measurement, it can also effectively avoid measurement difficulties caused by crying resistance when measuring infants and young children. This kind of thermometer is more suitable for the whole family to use together.

FEATURES

- Child Mode
- Silent Mode
- Forehead /Ear/Object Mode
- Professional Accuracy
- Hygienic Non-Touch
- 1 Second Reading
- 10s Auto Shut Off
- Smart Fever Alert
- 20 Sets Records



NEW ARRIVAL

JPD-FR302

DISPLAY	MEMORY STORAGE	TEMPERATURE UNITS
HD LCD	20 SETS DATA	°C/°F
AUTOMATIC SHUTDOWN	**BATTERY**	**ACCURACY(CLINICAL)**
10S ± 1S	AAA X 2	0.3°C / 0.6°F

MEASURING RANGE

FOREHEAD MODE	22 - 43 °C / 71.6 - 109.4 °F
EAR MODE	34 - 43 °C / 93.2 - 109.4 °F
OBJECT MODE	0 - 100 °C / 32.0 - 212.0 °F

Forehead/Ear Auto Switch · Magnetic Probe Cap · Child Mode · 10s Auto Shut Off · Smart Fever Alert · Silent Mode

NEW ARRIVAL

JPD-FR304

DISPLAY	MEMORY STORAGE	TEMPERATURE UNITS
HD LCD	20 SETS DATA	°C/°F
AUTOMATIC SHUTDOWN	**BATTERY**	**ACCURACY(CLINICAL)**
10S ± 1S	AAA X 2	0.3°C / 0.6°F

MEASURING RANGE

EAR MODE	34 - 43 °C / 93.2 - 109.4 °F

Magnetic Probe Cap · Child Mode · 10s Auto Shut Off · Smart Fever Alert · Silent Mode

NEW ARRIVAL

JPD-FR403

DISPLAY	MEMORY STORAGE	TEMPERATURE UNITS
HD LCD	20 SETS DATA	°C/°F
AUTOMATIC SHUTDOWN	**BATTERY**	**ACCURACY(CLINICAL)**
10S ± 1S	AAA X 2	0.3°C / 0.6°F

MEASURING RANGE

FOREHEAD MODE	22 - 43 °C / 71.6 - 109.4 °F
EAR MODE	34 - 43 °C / 93.2 - 109.4 °F
OBJECT MODE	0 - 100 °C / 32.0 - 212.0 °F

Forehead/Ear Auto Switch · Magnetic Probe Cap · Child Mode · 10s Auto Shut Off · Smart Fever Alert · Silent Mode

NEW ARRIVAL

JPD-FR301

DISPLAY	MEMORY STORAGE	TEMPERATURE UNITS
HD LED	20 SETS DATA	°C/°F
AUTOMATIC SHUTDOWN	**BATTERY**	**ACCURACY(CLINICAL)**
10S ± 1S	AAA X 2	0.3°C / 0.6°F

MEASURING RANGE

FOREHEAD MODE	22 - 43 °C / 71.6 - 109.4 °F
EAR MODE	34 - 43 °C / 93.2 - 109.4 °F
OBJECT MODE	0 - 100 °C / 32.0 - 212.0 °F

Forehead/Ear Auto Switch · Magnetic Probe Cap · Child Mode · 10s Auto Shut Off · Smart Fever Alert · Silent Mode

NEW ARRIVAL

JPD-FR204

DISPLAY	MEMORY STORAGE	TEMPERATURE UNITS
HD LED	20 SETS DATA	°C/°F
AUTOMATIC SHUTDOWN	**BATTERY**	**ACCURACY(CLINICAL)**
10S ± 1S	AAA X 2	0.3°C / 0.6°F

MEASURING RANGE

FOREHEAD MODE	22 - 43 °C / 71.6 - 109.4 °F
OBJECT MODE	0 - 100 °C / 32.0 - 212.0 °F

Hygienic Non-Touch · Child Mode · 10s Auto Shut Off · Smart Fever Alert · Silent Mode

JPD-FR410

DISPLAY	MEMORY STORAGE	TEMPERATURE UNITS
HD LCD	20 SETS DATA	°C/°F
AUTOMATIC SHUTDOWN	**BATTERY**	**ACCURACY(CLINICAL)**
10S ± 1S	AAA X 2	0.3°C / 0.6°F

MEASURING RANGE

FOREHEAD MODE	22 - 43 °C / 71.6 - 109.4 °F
EAR MODE	34 - 43 °C / 93.2 - 109.4 °F
OBJECT MODE	0 - 100 °C / 32.0 - 212.0 °F

Child Mode · 10s Auto Shut Off · Smart Fever Alert · Silent Mode

JPD-FR409-BT

DISPLAY	MEMORY STORAGE	TEMPERATURE UNITS
HD LCD	20 SETS DATA	°C/°F
AUTOMATIC SHUTDOWN	**BATTERY**	**ACCURACY(CLINICAL)**
10S ± 1S	AAA X 2	0.3°C / 0.6°F

MEASURING RANGE

FOREHEAD MODE	22 - 43 °C / 71.6 - 109.4 °F
EAR MODE	34 - 43 °C / 93.2 - 109.4 °F
OBJECT MODE	0 - 100 °C / 32.0 - 212.0 °F

Magnetic Probe Cap · Child Mode · 10s Auto Shut Off · Smart Fever Alert · Silent Mode

JPD-FR409

DISPLAY	MEMORY STORAGE	TEMPERATURE UNITS
HD LCD	20 SETS DATA	°C/°F
AUTOMATIC SHUTDOWN	**BATTERY**	**ACCURACY(CLINICAL)**
10S ± 1S	AAA X 2	0.3°C / 0.6°F

MEASURING RANGE

FOREHEAD MODE	22 - 43 °C / 71.6 - 109.4 °F
EAR MODE	34 - 43 °C / 93.2 - 109.4 °F
OBJECT MODE	0 - 100 °C / 32.0 - 212.0 °F

Magnetic Probe Cap · Child Mode · 10s Auto Shut Off · Smart Fever Alert · Silent Mode

JPD-FR400

DISPLAY	MEMORY STORAGE	TEMPERATURE UNITS
HD LCD	20 SETS DATA	°C/°F
AUTOMATIC SHUTDOWN	**BATTERY**	**ACCURACY(CLINICAL)**
10S ± 1S	AAA X 2	0.3°C / 0.6°F

MEASURING RANGE

FOREHEAD/EAR MODE	32 - 42.2 °C / 89.6 - 107.9 °F
OBJECT MODE	0.0 - 100 °C / 32.0 - 212.0 °F

1S 1 Second Reading · 10s Auto Shut Off · Smart Fever Alert

JPD-FR300

DISPLAY	MEMORY STORAGE	TEMPERATURE UNITS
HD LCD	20 SETS DATA	°C/°F
AUTOMATIC SHUTDOWN	**BATTERY**	**ACCURACY(CLINICAL)**
10S ± 1S	AAA X 2	0.3°C / 0.6°F

MEASURING RANGE

FOREHEAD MODE	22 - 43 °C / 71.6 - 109.4 °F
EAR MODE	34 - 43 °C / 93.2 - 109.4 °F
OBJECT MODE	0 - 100 °C / 32.0 - 212.0 °F

Forehead/Ear Auto Switch · Magnetic Probe Cap · Child Mode · 10s Auto Shut Off · Smart Fever Alert · Silent Mode

JPD-FR100+

DISPLAY	MEMORY STORAGE	TEMPERATURE UNITS
HD LCD	20 SETS DATA	°C/°F
AUTOMATIC SHUTDOWN	**BATTERY**	**ACCURACY(CLINICAL)**
10S ± 1S	AAA X 2	0.3°C / 0.6°F

MEASURING RANGE

FOREHEAD/EAR MODE	32 - 42.2 °C / 89.6 - 107.9 °F
OBJECT MODE	0.0 - 100 °C / 32.0 - 212.0 °F

10s Auto Shut Off · Smart Fever Alert · 1 Second Reading

JPD-FR415

DISPLAY	MEMORY STORAGE	TEMPERATURE UNITS
HD LCD	20 SETS DATA	°C/°F
AUTOMATIC SHUTDOWN	**BATTERY**	**ACCURACY(CLINICAL)**
10S ± 1S	AAA X 2	0.3°C / 0.6°F

MEASURING RANGE

EAR MODE	34 - 43 °C / 93.2 - 109.4 °F

Magnetic Probe Cap · Child Mode · 10s Auto Shut Off · Smart Fever Alert · Silent Mode

JPD-FR205

DISPLAY	MEMORY STORAGE	TEMPERATURE UNITS
HD LCD	20 SETS DATA	°C/°F
AUTOMATIC SHUTDOWN	**BATTERY**	**ACCURACY(CLINICAL)**
10S ± 1S	AAA X 2	0.3°C / 0.6°F

MEASURING RANGE

FOREHEAD MODE	22 - 43 °C / 71.6 - 109.4 °F
OBJECT MODE	0 - 100 °C / 32.0 - 212.0 °F

Distance Detection · Magnetic Battery Cap · Hygienic Non-Touch · 10s Auto Shut Off · Smart Fever Alert · Silent Mode

JPD-FR401

DISPLAY	MEMORY STORAGE	TEMPERATURE UNITS
HD LCD	20 SETS DATA	°C/°F
AUTOMATIC SHUTDOWN	**BATTERY**	**ACCURACY(CLINICAL)**
10S ± 1S	AAA X 2	0.3°C / 0.6°F

MEASURING RANGE

FOREHEAD/EAR MODE	32 - 42.2 °C / 89.6 - 107.9 °F
OBJECT MODE	0.0 - 100 °C / 32.0 - 212.0 °F

1 Second Reading · 10s Auto Shut Off · Smart Fever Alert

FTA10

DISPLAY	MEMORY STORAGE	TEMPERATURE UNITS
HD LCD	20 SETS DATA	°C/°F
AUTOMATIC SHUTDOWN	**BATTERY**	**ACCURACY(CLINICAL)**
10S ± 1S	AAA X 2	0.3°C / 0.6°F

MEASURING RANGE

FOREHEAD MODE	22 - 43 °C / 71.6 - 109.4 °F
OBJECT MODE	0 - 100 °C / 32.0 - 212.0 °F

Hygienic Non-Touch · Child Mode · 10s Auto Shut Off · Smart Fever Alert · Silent Mode

JPD-FR203

DISPLAY	MEMORY STORAGE	TEMPERATURE UNITS
HD LCD	20 SETS DATA	°C/°F
AUTOMATIC SHUTDOWN	**BATTERY**	**ACCURACY(CLINICAL)**
10S ± 1S	AAA X 2	0.3°C / 0.6°F

MEASURING RANGE

FOREHEAD MODE	22 - 43 °C / 71.6 - 109.4 °F
OBJECT MODE	0 - 100 °C / 32.0 - 212.0 °F

Hygienic Non-Touch · Child Mode · 10s Auto Shut Off · Smart Fever Alert · Silent Mode

JPD-FR202

DISPLAY	MEMORY STORAGE	TEMPERATURE UNITS
HD LCD	20 SETS DATA	°C/°F
AUTOMATIC SHUTDOWN	**BATTERY**	**ACCURACY(CLINICAL)**
10S ± 1S	AAA X 2	0.3°C / 0.6°F

MEASURING RANGE

FOREHEAD MODE	22 - 43 °C / 71.6 - 109.4 °F
OBJECT MODE	0 - 100 °C / 32.0 - 212.0 °F

Hygienic Non-Touch · 10s Auto Shut Off · Smart Fever Alert · Silent Mode

Infrared Thermometer Parameters					
Product Model	JPD-FR400	JPD-FR409-BT	JPD-FR403	JPD-FR302	JPD-FR301
Display Screen	HD LCD				HD LED
Forehead Mode	32.0-42.2 °C 89.6-107.9 °F	22.0-43.0 °C / 71.6-109.4 °F			
Ear Mode	0.0-100.0 °C 32.0-212.0 °F	34.0-43.0 °C / 93.2-109.4 °F			
Object Mode	0.0-100.0 °C / 32.0-212.0 °F				
Child Mode	—	✓			
Silent Mode	—	✓			
Backlight/ Indicator	● ●				—
Clinical Accuracy	± 0.3 °C / ± 0.6 °F				
Auto Shut Off	10s ± 1s				
Features	❶ Fever warning ❷ °C/°F adjustable ❸ Memory storage: 20 sets data ❹ Batteries: AAA × 2	❺ Forehead mode: for all ages ❻ Ear mode for children: ≥ 3 months old ❼ Child mode: ≤ 12 years old			

Infrared Thermometer

Parameters

Product Model	JPD-FR410	JPD-FR202	JPD-FR203	JPD-FR304	JPD-FR415	JPD-FR300		JPD-FR401	JPD-FR409	JPD-FR100+	FTA10	JPD-FR205	JPD-FR204
Display Screen	HD LCD							HD LCD					HD LED
Forehead Mode	22.0-43.0 °C 71.6-109.4 °F			—		22.0-43.0 °C 71.6-109.4 °F		32.0-42.2 °C 89.6-107.9 °F	22.0-43.0 °C 71.6-109.4 °F	32.0-42.2 °C 89.6-107.9 °F	22.0-43.0 °C / 71.6-109.4 °F		
Ear Mode	34.0-43.0 °C 93.2-109.4 °F	—		34.0-43.0 °C 93.2-109.4 °F				32.0-42.2 °C 89.6-107.9 °F	34.0-43.0 °C 93.2-109.4 °F	32.0-42.2 °C 89.6-107.9 °F	—		
Object Mode	0.0-100.0 °C 32.0-212.0 °F			—		0.0-100.0 °C 32.0-212.0 °F		0.0-100.0 °C / 32.0-212.0 °F					
Child Mode		—						—		—			
Silent Mode								—		—			
Backlight/ Indicator	OPTIONAL: ① ②		OPTIONAL: ① ②										—
Clinical Accuracy	± 0.3 °C / ± 0.6 °F							± 0.3 °C / ± 0.6 °F					
Auto Shut Off	10s ± 1s							10s ± 1s					
Features	❶ Fever warning ❷ °C/°F adjustable ❸ Memory storage: 20 sets data ❹ Batteries: AAA × 2 ❺ Forehead mode: for all ages ❻ Ear mode for children: ≥ 3 months old ❼ Child mode: ≤ 12 years old							❶ Fever warning ❷ °C/°F adjustable ❸ Memory storage: 20 sets data ❹ Batteries: AAA × 2 ❺ Forehead mode: for all ages ❻ Ear mode for children: ≥ 3 months old ❼ Child mode: ≤ 12 years old					

BLOOD PRESSURE MONITOR

Guest Mode | 2 Users | Voice Switch | Type-C | 199 Records | Average Value | 30s Auto Power Off | Irregular Heartbeat Indicator

FIND THE RIGHT BLOOD PRESSURE MONITOR FOR YOU.

Our blood pressure monitor features advanced technology to automatically inflate and deflate at the appropriate level, delivering a personalized accurate, and comfortable measurement.

It can also calculate average blood pressure value based on the last three readings. It is convenient for you to use at home or take it out because of the compact size, so you' ll never miss a measurement.

FEATURES

- Universal cuff
- Extra-large screen
- One touch operation
- Display date and time
- Lightweight & portable
- Average of last 3 readings
- Irregular heartbeat indicator
- Auto-off power saving feature
- 2-User mode & memory function

NEW ARRIVAL

JPD-HA201C

TYPE	LCD SIZE	CUFF LENGTH(cm)
ARM TYPE	59 x 47 mm / 3 inch	22-36 / 22-42

USER MEMORY	AUTOMATIC SHUTDOWN
2 x 199 RECORDS	30s

MEASUREMENT RANGE
PRESSURE VALUE 0-295 ± 3 mmHg
PULSE RATE 40-199 ± 5% BPM

POWER SUPPLY
AAA x 4
USB 5V

Average Value | Type-C | Display Date & Time | 2 Users | Backlight (Optional) | Irregular Heartbeat Indicator

NEW ARRIVAL

AFib

JPD-HA200C

TYPE	LCD SIZE	CUFF LENGTH(cm)
ARM TYPE	72 x 58 mm / 3.6 inch	22-36 / 22-42

USER MEMORY	AUTOMATIC SHUTDOWN
2 x 199 RECORDS	30s

MEASUREMENT RANGE
PRESSURE VALUE 0-295 ± 3 mmHg
PULSE RATE 40-199 ± 5% BPM

POWER SUPPLY
AAA x 4
USB 5V

Guest Mode | Average Value | Type-C | 2 Users | Backlight (Optional) | Irregular Heartbeat Indicator

HAA11

BLUETOOTH	WITHOUT BLUETOOTH	TYPE	LCD SIZE
HAA11	HAA10	ARM TYPE	91 x 77 mm / 4.8 inch

USER MEMORY	AUTOMATIC SHUTDOWN	CUFF LENGTH(cm)
2 x 199 RECORDS	30s	22-36 / 22-42

MEASUREMENT RANGE
PRESSURE VALUE 0-295 ± 3 mmHg
PULSE RATE 40-199 ± 5% BPM

POWER SUPPLY
AA x 4
USB 5V

Guest Mode | Voice Switch | Type-C | 2 Users | Average Value | Irregular Heartbeat Indicator

HAA21

BLUETOOTH	WITHOUT BLUETOOTH	TYPE	LCD SIZE
HAA21	HAA20	ARM TYPE	71 x 101 mm / 4.9 inch

USER MEMORY	AUTOMATIC SHUTDOWN	CUFF LENGTH(cm)
2 x 199 RECORDS	30s	22-36 / 22-42

MEASUREMENT RANGE
PRESSURE VALUE 0-295 ± 3 mmHg
PULSE RATE 40-199 ± 5% BPM

POWER SUPPLY
AAA x 4
USB 5V

Guest Mode | Voice Switch | Type-C | Average Value | 2 Users | Irregular Heartbeat Indicator

JPD-HA101 (LED)

TYPE	LCD SIZE	CUFF LENGTH(cm)
ARM TYPE	83 x 97 mm / 5.1 inch	22-36 / 22-42

USER MEMORY	AUTOMATIC SHUTDOWN
2 x 99 RECORDS	30s

MEASUREMENT RANGE
PRESSURE VALUE 0-295 ± 3 mmHg
PULSE RATE 40-199 ± 5% BPM

POWER SUPPLY
AA x 4
USB 5V

Extra-Large Screen | Type-C | Average Value | 2 Users | Irregular Heartbeat Indicator | Display Date & Time

JPD-HA121

TYPE	LCD SIZE	CUFF LENGTH(cm)
ARM TYPE	83 x 97 mm / 5.1 inch	22-36 / 22-42

USER MEMORY	AUTOMATIC SHUTDOWN
2 x 99 RECORDS	30s

MEASUREMENT RANGE
PRESSURE VALUE 0-295 ± 3 mmHg
PULSE RATE 40-199 ± 5% BPM

POWER SUPPLY
AA x 4
USB 5V

Extra-Large Screen | Average Value | 30s Auto Power Off | 2 Users | Backlight | Irregular Heartbeat Indicator

JPD-HA120

TYPE	LCD SIZE	CUFF LENGTH(cm)
ARM TYPE	60 x 77 mm / 3.9 inch	22-36 / 22-42

USER MEMORY	AUTOMATIC SHUTDOWN
2 x 99 RECORDS	30s

MEASUREMENT RANGE
PRESSURE VALUE 0-295 ± 3 mmHg
PULSE RATE 40-199 ± 5% BPM

POWER SUPPLY
AA x 4
USB 5V

Average Value | 30s Auto Power Off | Display Date & Time | 2 Users | Irregular Heartbeat Indicator

JPD-HA101 (LCD)

TYPE	LCD SIZE	CUFF LENGTH(cm)
ARM TYPE	83 x 97 mm / 5.1 inch	22-36 / 22-42

USER MEMORY	AUTOMATIC SHUTDOWN
2 x 99 RECORDS	30s

MEASUREMENT RANGE
PRESSURE VALUE 0-295 ± 3 mmHg
PULSE RATE 40-199 ± 5% BPM

POWER SUPPLY
AA x 4
USB 5V

Extra-Large Screen | 30s Auto Power Off | Average Value | 2 Users | Backlight | Irregular Heartbeat Indicator

A

JPD-HA100

TYPE	LCD SIZE	CUFF LENGTH(cm)
ARM TYPE	60 x 77 mm / 3.9 inch	22-36 / 22-42

USER MEMORY	AUTOMATIC SHUTDOWN
2 x 99 RECORDS	30s

MEASUREMENT RANGE
PRESSURE VALUE 0-295 ± 3 mmHg
PULSE RATE 40-199 ± 5% BPM

POWER SUPPLY
AA x 4
USB 5V

Average Value | 30s Auto Power Off | Display Date & Time | 2 Users | Irregular Heartbeat Indicator

B

JPD-HA100

TYPE	LCD SIZE	CUFF LENGTH(cm)
ARM TYPE	60 x 77 mm / 3.9 inch	22-36 / 22-42

USER MEMORY	AUTOMATIC SHUTDOWN
2 x 99 RECORDS	30s

MEASUREMENT RANGE
PRESSURE VALUE 0-295 ± 3 mmHg
PULSE RATE 40-199 ± 5% BPM

POWER SUPPLY
AA x 4
USB 5V

Average Value | 30s Auto Power Off | Display Date & Time | 2 Users | Backlight | Irregular Heartbeat Indicator

JPD-HA210

TYPE	LCD SIZE	CUFF LENGTH(cm)
ARM TYPE	59 x 47 mm / 3 inch	22-36 / 22-42

USER MEMORY	AUTOMATIC SHUTDOWN
2 x 120 RECORDS	30s

MEASUREMENT RANGE
PRESSURE VALUE 0-295 ± 3 mmHg
PULSE RATE 40-199 ± 5% BPM

POWER SUPPLY
AAA x 4
USB 5V

Average Value | Type-C | Display Date & Time | 2 Users | Backlight (Optional) | Irregular Heartbeat Indicator

JPD-HA300

TYPE	LCD SIZE	CUFF LENGTH(cm)
ARM TYPE	59 x 47 mm / 3 inch	22-36 / 22-42

USER MEMORY	AUTOMATIC SHUTDOWN
2 x 120 RECORDS	30s

MEASUREMENT RANGE
PRESSURE VALUE 0-295 ± 3 mmHg
PULSE RATE 40-199 ± 5% BPM

POWER SUPPLY
AAA x 4
USB 5V

Average Value | Type-C | Display Date & Time | 2 Users | Three-color backlight | Irregular Heartbeat Indicator

HWA20

TYPE	LCD SIZE	CUFF LENGTH(cm)
WRIST	41x 41 mm / 2.3 inch	13.5-21.5

USER MEMORY	POWER SUPPLY	AUTO SHUTDOWN
2 x 199 RECORDS	AAA x 2	30s

MEASUREMENT RANGE
PRESSURE VALUE 0-295 ± 3 mmHg
PULSE RATE 40-199 ± 5% BPM

Guest Mode | Voice Switch | Average Value | 2 Users | Irregular Heartbeat Indicator | Display Date & Time

JPD-HA200

TYPE	LCD SIZE	CUFF LENGTH(cm)
ARM TYPE	59 x 47 mm / 3 inch	22-36 / 22-42

USER MEMORY	AUTOMATIC SHUTDOWN
2 x 120 RECORDS	30s

MEASUREMENT RANGE
PRESSURE VALUE 0-295 ± 3 mmHg
PULSE RATE 40-199 ± 5% BPM

POWER SUPPLY
AAA x 4
USB 5V

Average Value | Type-C | Display Date & Time | 2 Users | Backlight (Optional) | Irregular Heartbeat Indicator

HWA10

TYPE	LCD SIZE	CUFF LENGTH(cm)
WRIST	45 x 41 mm / 2.4 inch	13.5-21.5

USER MEMORY	POWER SUPPLY	AUTO SHUTDOWN
2 x 199 RECORDS	AAA x 2	30s

MEASUREMENT RANGE
PRESSURE VALUE 0-295 ± 3 mmHg
PULSE RATE 40-199 ± 5% BPM

Guest Mode | Voice Switch | Average Value | 2 Users | Irregular Heartbeat Indicator | Display Date & Time

HWA11

TYPE	LCD SIZE	CUFF LENGTH(cm)
WRIST	**45 x 41 mm / 2.4 inch**	**13.5-21.5**
USER MEMORY	POWER SUPPLY	AUTO SHUTDOWN
2 x 199 RECORDS	**AAA x 2**	**30s**

MEASUREMENT RANGE

PRESSURE VALUE 0-295 ± 3 mmHg

PULSE RATE 40-199 ± 5% BPM

Guest Mode · Voice Switch · Average Value · 2 Users · Irregular Heartbeat Indicator · Display Date & Time

HWA21

TYPE	LCD SIZE	CUFF LENGTH(cm)
WRIST	**41x 41 mm / 2.3 inch**	**13.5-21.5**
USER MEMORY	POWER SUPPLY	AUTO SHUTDOWN
2 x 199 RECORDS	**AAA x 2**	**30s**

MEASUREMENT RANGE

PRESSURE VALUE 0-295 ± 3 mmHg

PULSE RATE 40-199 ± 5% BPM

Guest Mode · Voice Switch · Average Value · 2 Users · Irregular Heartbeat Indicator · Display Date & Time

Blood Pressure Monitor Parameters					
Product Model	JPD-HA201C	JPD-HA200C	HAA11	HAA21	HAA10
Type	Arm				
Pressure Value	0-295 ± 3 mmHg				
Pulse Rate	40-199 ± 5% BPM				
Display Size mm	59 x 47	72 x 58	91 x 77	71 x 101	91 x 77
Display Size inch	3.0	3.6	4.8	4.9	4.8
Average	√				
Bluetooth	—				—
Backlight	1 2 3 4 —				
Auto Power Off	30s				
Cuff Length (cm)	22-36 / 22-42 (Optional)				
Power Supply	AAA x 4 USB 5V		AA x 4 USB 5V	AAA x 4 USB 5V	AA x 4 USB 5V
User Memory	2 x 199 records				
Type-C					

Blood Pressure Monitor Parameters								A	B		
Product Model	HAA20	JPD-HA300	JPD-HA210	JPD-HA200	JPD-HA120		JPD-HA121	JPD-HA100	JPD-HA100	JPD-HA101(LCD)	JPD-HA101(LED)
Type	Arm						Arm				
Pressure Value	0-295 ± 3 mmHg						0-295 ± 3 mmHg				
Pulse Rate	40-199 ± 5% BPM						40-199 ± 5% BPM				
Display Size mm	71 x 101	59 x 47		59 x 47	60 x 77		83 x 97	60 x 77		83 x 97	83 x 97
Display Size inch	4.9	3		3	3.9		5.1	3.9		5.1	5.1
Average	√						√				
Bluetooth	–				✱		✱	–			
Backlight	☼	① ② ③ –	① ② ③ –		–		☼	–	☼		–
Auto Power Off	30s						30s				
Cuff Length (cm)	22-36 / 22-42 (Optional)						22-36 / 22-42 (Optional)				
Power Supply	AAA x 4 USB 5V				AA x 4 USB 5V		AA x 4 USB 5V				
User Memory	2 x 199 records	2 x 120 records			2 x 99 records		2 x 99 records				
Type-C	⊖				–		–				⊖

Blood Pressure Monitor Parameters				
Product Model	HWA11	HWA21	HWA10	HWA20
Type	Wrist			
Pressure Value	0-295 ± 3 mmHg			
Pulse Rate	40-199 ± 5% BPM			
Display Size mm	45 x 41	41 x 41	45 x 41	41 x 41
Display Size inch	2.4	2.3	2.4	2.3
Average	√			
Bluetooth	✱		—	
Backlight	☼			
Auto Power Off	30s			
Cuff Length (cm)	13.5-21.5			
Power Supply	AAA x 2			
User Memory	2 x 199 records			
Type-C	—			

TENS THERAPY DEVICE

APP Control | 5 Modes 15 Levels | One Button Control | Automatic Shutdown | Relieve Pain | Rechargeable Battery

RELIEVE PAIN, SOOTHE MIND.

Small, portable and powerful TENS devices from JUMPER offer drug-free pain relief for sore or aching muscles of the lower back, shoulder, arm, leg and more.

The unit also features one or two independent stimulation channels and four self-adhesive electrodes. It offers a wide range of functions for increasing general well-being, pain relief, maintaining physical fitness, relaxation, muscle revitalization and combating tiredness. For these purposes, you can either choose from pre-set programs or specify your own to suit your individual needs.

FEATURES

- Pain relief
- Pad off Alert
- Automatic shutdown
- Low battery indication
- Ultra-thin & lightweight
- Easy to charge and use
- Various massage methods
- Powerful & effective program

JUMPER Health

JPD-ES100

TREATMENT TIME 1-60 mins	PULSE FREQUENCY 1-120HZ	INTENSITY 0-15
MAX OUTPUT INTENSITY 30V at 500Ω	POWER SUPPLY TYPE LITHIUM	PULSE WIDTH 0.15-0.20ms
DIMENSION(mm) MAIN UNIT 44 x 44 x 13 ELECTRODE PAD φ90 / φ60		MAIN UNIT WEIGHT 50g

APP Control | One Button Control | Pad Off Alert | 5 Modes | Rechargeable Battery | Low Battery Indication

JPD-ES200

TREATMENT TIME 5-60 mins	PULSE FREQUENCY 1-120HZ	INTENSITY 0-15
MAX OUTPUT INTENSITY 48mA at 500Ω	POWER SUPPLY TYPE DRY BATTERIES	PULSE WIDTH 0.15-0.20ms
DIMENSION(mm) MAIN UNIT 121.8 x 63.6 x 22.2 ELECTRODE PAD 50 x 50		MAIN UNIT WEIGHT 86g (WITHOUT BATTERY)

5 Modes | 15 Levels Intensity | Pad Off Alert | Available For 2 Users | Low Battery Indication

TENS
MASSAGE
EMS

JPD-ES220

TREATMENT TIME 5-60 mins	PULSE FREQUENCY 1-100HZ ± 10%	INTENSITY 0-20
MAX OUTPUT INTENSITY 50V at 500Ω	POWER SUPPLY TYPE LITHIUM	PULSE WIDTH 80μs
DIMENSION(mm) MAIN UNIT 138x 68.7 x 13 ELECTRODE PAD 50 x 50		MAIN UNIT WEIGHT 123.9g

Type-C | Rechargeable Battery | 20 Modes | 20 Levels Intensity | Available For 2 Users | Pad Off Alert

B

JPD-ES220

TREATMENT TIME	PULSE FREQUENCY	INTENSITY
5-60 mins	1-100HZ ± 10%	0-20
MAX OUTPUT INTENSITY	**POWER SUPPLY TYPE**	**PULSE WIDTH**
50V at 500Ω	LITHIUM	80μs

DIMENSION(mm)
MAIN UNIT 138x 68.7 x 13
ELECTRODE PAD 50 x 50

MAIN UNIT WEIGHT
123.9g

Type-C · Rechargeable Battery · 20 Modes · 20 Levels Intensity · Available For 2 Users · Pad Off Alert

A

TENS
MASSAGE
EMS

JPD-ES230

TREATMENT TIME	PULSE FREQUENCY	INTENSITY
5-60 mins	2-120HZ	0-40
MAX OUTPUT INTENSITY	**POWER SUPPLY TYPE**	**PULSE WIDTH**
50V at 500Ω	DRY BATTERIES	0.05-0.30ms

DIMENSION(mm)
MAIN UNIT 130 x 64 x 23
ELECTRODE PAD 50 x 50

MAIN UNIT WEIGHT
98g
(WITHOUT BATTERY)

25 Programs · 40 Levels Intensity · Pad Off Alert · Available For 2 Users · Low Battery Indication · Automatic Shutdown

JPD-ES210

TREATMENT TIME	PULSE FREQUENCY	INTENSITY
5-60 mins	1-120HZ	0-15
MAX OUTPUT INTENSITY	**POWER SUPPLY TYPE**	**PULSE WIDTH**
48mA at 500Ω	DRY BATTERIES	0.1-0.2ms

DIMENSION(mm)
MAIN UNIT 132.3 x 64.8 x 19.6
ELECTRODE PAD 98 x 64

MAIN UNIT WEIGHT
105g
(WITHOUT BATTERY)

14 Modes · 15 Levels Intensity · Pad Off Alert · Available For 2 Users · Low Battery Indication · Automatic Shutdown

A

NEW ARRIVAL

TENS
MASSAGE
EMS

LPA11

TREATMENT TIME	PULSE FREQUENCY	INTENSITY
5-60 mins	2-100HZ	0-40
MAX OUTPUT INTENSITY	**POWER SUPPLY TYPE**	**PULSE WIDTH**
50V at 500Ω	DRY BATTERIES	0.05-0.30ms

DIMENSION(mm)
MAIN UNIT 113x 62 x 22.5
ELECTRODE PAD 50 x 50

MAIN UNIT WEIGHT
95.5g

25 Programs · 40 Levels Intensity · Pad Off Alert · Available For 2 Users · Low Battery Indication · Automatic Shutdown

NEW ARRIVAL

TENS
MASSAGE
EMS

JPD-ES210

TREATMENT TIME	PULSE FREQUENCY	INTENSITY
5-60 mins	2-120HZ	0-15
MAX OUTPUT INTENSITY	**POWER SUPPLY TYPE**	**PULSE WIDTH**
48mA at 500Ω	DRY BATTERIES	0.05-0.30ms

DIMENSION(mm)
MAIN UNIT 132.3 x 64.8 x 19.6
ELECTRODE PAD 98 x 64

MAIN UNIT WEIGHT
105g
(WITHOUT BATTERY)

41 Programs · 15 Levels Intensity · Pad Off Alert · Available For 2 Users · Low Battery Indication · Automatic Shutdown

B

NEW ARRIVAL

TENS
MASSAGE
EMS
FITNESS

LPA12

TREATMENT TIME	PULSE FREQUENCY	INTENSITY
5-60 mins	2-120HZ	0-50
MAX OUTPUT INTENSITY	**POWER SUPPLY TYPE**	**PULSE WIDTH**
50V at 500Ω	LITHIUM	0.05-0.30ms

DIMENSION(mm)
MAIN UNIT 151 x 78 x 32
ELECTRODE PAD 50 x 50

MAIN UNIT WEIGHT
147g
(WITHOUT BATTERY)

79 Programs · 50 Levels Intensity · Type-C · Pad Off Alert · Available For 2 Users · Low Battery Indication

NEW ARRIVAL

TENS
MASSAGE
EMS
FITNESS

LPB12

TREATMENT TIME	PULSE FREQUENCY	INTENSITY
5-60 mins	2-120HZ	0-50
MAX OUTPUT INTENSITY	**POWER SUPPLY TYPE**	**PULSE WIDTH**
50V at 500Ω	LITHIUM	0.05-0.30ms

DIMENSION(mm)

MAIN UNIT 151 x 82 x 33

ELECTRODE PAD 50 x 50

MAIN UNIT WEIGHT

128g (WITHOUT BATTERY)

79 Programs · 50 Levels Intensity · Type-C · Pad Off Alert · Available For 2 Users · Low Battery Indication

TENS Therapy Device

Parameters

Product Model	JPD-ES220	JPD-ES220	JPD-ES210	JPD-ES200	JPD-ES100
TENS EMS MASSAGE	TENS - EMS - MASSAGE	TENS			
Treatment Time	5-60 mins		5-60 mins	5-60 mins	1-60 mins
Power Supply Type	Lithium		Dry batteries	Dry batteries	Lithium
Max Output Intensity (at 500Ω)	50 V		48 mA	48 mA	30 V
Pulse Width	80μs		0.1-0.2ms	0.15-0.20ms	
Pulse Frequency	1-100Hz		1-120Hz		
Low Battery Indication	√				
Number of Channels	2				1
Auto Power Off	√				
Bluetooth	—				
Main Unit Size (mm)	138 x 68.7 x 13		132.3 x 64.8 x 19.6	121.8 x 63.6 x 22.2	44 x 44 x 13
Electrode Pad Size (mm)	50 x 50		98 x 64	50 x 50	φ90 / φ60
Main Unit Weight (g)	123.9		105	86	50
Modes	25	20	14	5	

TENS Therapy Device

Parameters

Product Model	JPD-ES210	JPD-ES230	LPA11	LPA12	LPB12
TENS EMS MASSAGE	TENS - EMS - MASSAGE			TENS - EMS - MASSAGE - FITNESS	
Treatment Time	5-60 mins				
Power Supply Type	Dry batteries			Lithium	
Max Output Intensity (at 500Ω)	48 mA	50 V			
Pulse Width	0.05-0.3ms				
Pulse Frequency	2-120Hz				
Low Battery Indication	√				
Number of Channels	2				
Auto Power Off	√				
Bluetooth	—				
Main Unit Size (mm)	132.3 x 64.8 x 19.6	130 x 64 x 23	113 x 61 x 22	151 x 78 x 32	151 x 82 x 33
Electrode Pad Size (mm)	98 x 64	50 x 50	50 x 50	50 x 50	50 x 50
Main Unit Weight (g)	105	98	95	147	128
Modes	41	25	25	79	79

PELVIC FLOOR REHABILITATION DEVICE

HD LCD | 2 separate channels | Type-C Charging | 18 treatment modes | Customized mode

PORTABLE POSTPARTUM REHABILITATION THERAPY DEVICE

BFC10 is a portable Postpartum Rehabilitation Therapy Device, specifically designed for postnatal and menopausal women. It is based on the theory of low frequency electric therapy and pressure biofeedback training, offering a variety of treatments that have been optimized for maximum effectiveness. By stimulate the specific positions of the human body, BFC10 can help with urinary incontinence, repair rectus abdominis muscle, strengthen the vaginal and pelvic floor muscle and provide pelvic floor training to improve the health of women.

NEW ARRIVAL

BFD10

OUTPUT CHANNELS	TREATMENT TIME	POWER SUPPLY
2	5-60 mins	Lithium Battery

NET WEIGHT	DIMENSION
145g	151mm×78mm×32mm

WORKING MODE
Continuous operating

HD LCD | 2 separate channels | Type-C Charging | 18 treatment modes | Customized mode

NEW ARRIVAL

BFC10

OUTPUT CHANNELS	TREATMENT TIME	POWER SUPPLY
2	5-60 mins	Lithium Battery

NET WEIGHT	DIMENSION
128g	151mm×82mm×33mm

WORKING MODE
Continuous operating

HD LCD | 2 separate channels | Type-C Charging | 18 treatment modes | Customized mode

Pelvic Floor Rehabilitation Device

Parameters

Product Model	BFD10	BFC10	
Output Channels	2		
Treatment Time	5-60 mins		
Power Supply	Lithium Battery		
Auto Power Off	√		
Low Power Indication	√		
Dimension (mm)	151 x 78 x 32	151 x 82 x 33	
Net Weight (g)	145	128	
Accessories	Vaginal Electrode Vaginal Pressure Biofeedback Probe Breast Electrode Electrode （100mmx50mm） Electrode （50mmX50mm）	Vaginal Electrode Vaginal Pressure Biofeedback Probe Breast Electrode Electrode （100mmx50mm） Electrode （50mmX50mm）	
Modes	18		
Working Mode	Continuous operating		

MESH NEBULIZER
COMPRESSOR NEBULIZER

Lightweight and Portable | Well absorbed | High efficiency | Low noise | Independent nebulizing components

COMFORTABLE NEBULIZATION

Our nebulizer is high-performance and convenient. It fits various types of nebulized medication and can nebulize large particles of medication and viscous liquids. The nebulizer offers an affordable and efficient alternative for patients experiencing asthma, COPD or other respiratory disease conditions.

★NEW★ ARRIVAL

MTA10

POWER	MEDICATION CAPACITY	NEBULIZATION RATE
DC 3V	14 ML MAXIMUM	≥ 0.2 ML/MIN
SOUND LEVEL	**PARTICLE SIZE**	
≤ 45 DB	1-5μm≥ 50 % (MMAD:3.5μm)	
DIMENSION(mm)		**Net Weight**
MAIN UNIT 62.1×45×125.5		104g

Lightweight and Portable | One-button Operation | Type-C / Battery Power Supply | Low noise | 14 ml Large Capacity | Self-Cleaning

★NEW★ ARRIVAL

CTA10

POWER	MEDICATION CAPACITY	NEBULIZATION RATE
AC 220V	8 ML MAXIMUM	≥ 0.2 ML/MIN
SOUND LEVEL	**PARTICLE SIZE**	
≤ 50 DB	3.5 μm ±25%	
DIMENSION(mm)		**Net Weight**
MAIN UNIT 167×167×102		1450g

Easy to use | Well absorbed | Adjustable atomization | Low noise | Effective and fast medication delivery | More fully

★NEW★ ARRIVAL

CTB10

POWER	MEDICATION CAPACITY	NEBULIZATION RATE
AC 220V	8 ML MAXIMUM	≥ 0.2 ML/MIN
SOUND LEVEL	**PARTICLE SIZE**	
≤ 50 DB	3.0 μm ±10%	
DIMENSION(mm)		**Net Weight**
MAIN UNIT 100×100×49.5		170g

Lightweight and portable | Well absorbed | Adjustable atomization | Low noise | Effective and fast medication delivery | More fully

Nebulizer Comparison Table

Parameters

Product Model	MTA10	CTA10	CTB10	
Product Type	Mesh Nebulizer	Compressor Nebulizer	Compressor Nebulizer	
Nebulization Rate	≥ 0.2ml/min	≥ 0.2ml/min	≥ 0.2ml/min	
Power Supply	DC 5V / AAx2	AC 220V/50Hz	AC 100-240V~50 / 60Hz 0.4A	
Particles	1-5μm ≥ 50% (MMAD：3.5μm)	3.5μm±25%	3.0μm±10%	
Sound	≤ 45dB	≤ 50 dB	≤ 50 dB	
Dimension (mm)	62.1 x 45 x 125.5	167 x 167 x 102	100 x 100 x 49.5	
Net Weight (g)	104	1450	170	
Accessories	Nebulization cup Adult mask Child mask Mouthpiece Headstrap	Nebulization cup Adult mask Child mask Mouthpiece Headstrap Airtube Air filters	Nebulization cup Adult mask Child mask Mouthpiece Headstrap Airtube Air filters	
Applicable Users	Elderly Adults Children	Elderly Adults Children	Elderly Adults Children	
Applicable Scenarios	Family	Hospital Clinic Family	Hospital Clinic Family	

WEIGHT SCALE
BODY FAT SCALE

BMI | Body Fat Rate | Body Fat | Body Water | Automatic Power-Off

PROFESSIONAL MEASUREMENT, SCIENTIFICALLY MANAGE HEALTH.

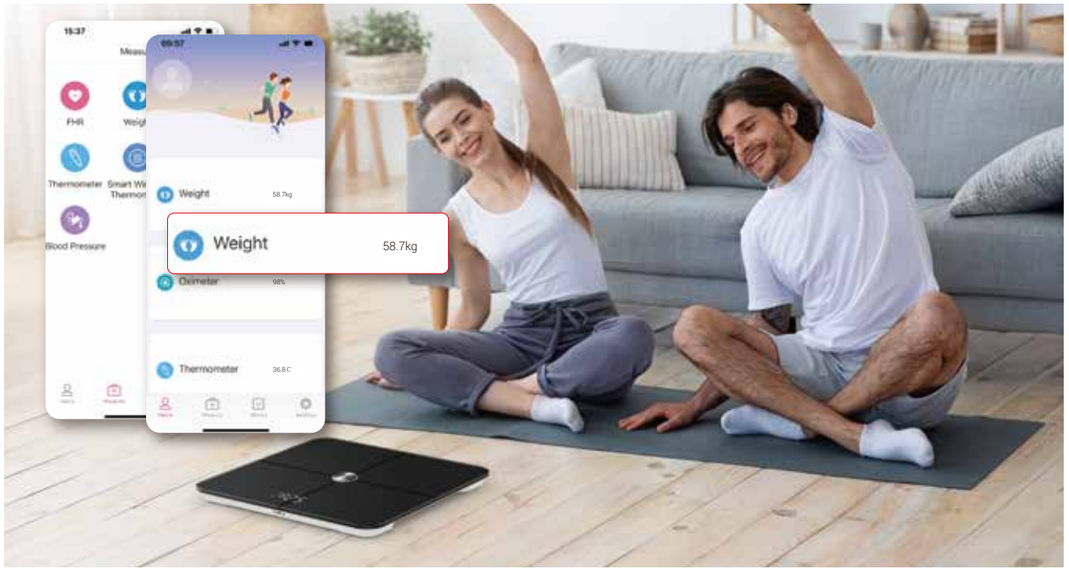
These products are designed to measure body weight and body fat rate.

It can be connected to a smart phone via Bluetooth, and the measured data will be transmitted to the phone synchronously, which means that users can check their weight anytime by turning on the APP.

These products help users to develop good habits of diet management and exercise for the purpose of body management.

FEATURES

- Extra-large platform.
- Elegant and stylish design.
- Extra-high weight capacity.
- Accurate weight measurement.
- Durable tempered glass surface.
- Large easy-to-read LED/LCD display.
- The data of measurement can be checked on APP (JUMPER-HEALTH) via Bluetooth.



JPD-BFS710

DISPLAY	DIMENSIONS	POWER SUPPLY	
HD LED	325 x 325 x 23.5 mm	AAA x 4	
NET WEIGHT	MAX CAPACITY	DIVISION	UNIT
3 KG	180 KG / 396 LB	0.1 KG / 0.2 LB	KG / LB / ST

FUNCTION

LOW POWER & OVERLOAD INDICATION

AUTO POWER OFF IN 10 SECONDS

ITO | BMI | Body Fat Rate | Body Fat | Body Water | Automatic Power-Off

JPD-BFS100

DISPLAY	DIMENSIONS	POWER SUPPLY	UNIT
HD LED	372 x 298 x 29 mm	AAA x 3	KG / LB
NET WEIGHT	MAX CAPACITY	DIVISION	
3 KG	180 KG / 396 LB	0.1 KG / 0.2 LB	

FUNCTION

LOW POWER & OVERLOAD INDICATION

AUTO POWER OFF IN 10 SECONDS

BMI | Body Fat Rate | Body Fat | Body Water | Automatic Power-Off

JPD-BFS200B

JPD-BFS200D

JPD-BFS200A

DISPLAY	DIMENSIONS	POWER SUPPLY	
HD LED	280 x 280 x 23.5 mm	AAA x 3	
NET WEIGHT	MAX CAPACITY	DIVISION	UNIT
1.3 KG	200 KG / 440 LB	0.1 KG / 0.2 LB	KG / LB

FUNCTION

LOW POWER & OVERLOAD INDICATION

AUTO POWER OFF IN 10 SECONDS

BMI | Body Fat Rate | Body Fat | Body Water | Automatic Power-Off

JPD-BFS300

DISPLAY	DIMENSIONS	UNIT	POWER SUPPLY
HD LCD	280 x 280 x 23.5 mm	KG / LB / ST	AAA x 4

NET WEIGHT	MAX CAPACITY	DIVISION
1.3 KG	200 KG / 440 LB	0.1 KG / 0.2 LB

FUNCTION

LOW POWER & OVERLOAD INDICATION

AUTO POWER OFF IN 10 SECONDS

BMI — BMI · Body Fat Rate · Body Fat · Body Water · Automatic Power-Off

JPD-BS300

DISPLAY	DIMENSIONS	MAX CAPACITY
HD LCD	280 x 280 x 23.5 mm	200 KG / 440 LB / 31 ST

NET WEIGHT	DIVISION	UNIT	POWER SUPPLY
1.3 KG	0.1 KG / 0.2 LB	KG / LB / ST	AAA x 3

FUNCTION

LOW POWER & OVERLOAD INDICATION

AUTO POWER OFF IN 10 SECONDS

Low Battery Indication · Unit Conversion · Automatic Power-Off · LCD Screen Display · Top Quality Material

JPD-BS201

JPD-BS200

DISPLAY	DIMENSIONS	MAX CAPACITY
HD LED	280 x 280 x 23.5 mm	200 KG / 440 LB

NET WEIGHT	DIVISION	UNIT	POWER SUPPLY
1.3 KG	0.1 KG / 0.2 LB	KG / LB	AAA x 3

FUNCTION

LOW POWER & OVERLOAD INDICATION

AUTO POWER OFF IN 10 SECONDS

LED Screen Display · Top Quality Material · Automatic Power-Off

A

JPD-700A

DISPLAY	DIMENSIONS	MAX CAPACITY
HD LED	375 x 300 x 24.5 mm	200 KG / 440 LB

NET WEIGHT	DIVISION	UNIT	POWER SUPPLY
2.1 KG	0.1 KG / 0.2 LB	KG / LB	AAA x 3

FUNCTION

LOW POWER & OVERLOAD INDICATION

AUTO POWER OFF IN 10 SECONDS

Low Battery Indication · Unit Conversion · Automatic Power-Off · LED Screen Display · Top Quality Material

B

JPD-700A

DISPLAY	DIMENSIONS	MAX CAPACITY
HD LED	375 x 300 x 24.5 mm	200 KG / 440 LB

NET WEIGHT	DIVISION	UNIT
2.1 KG	0.1 KG / 0.2 LB	KG / LB

FUNCTION

LOW POWER & OVERLOAD INDICATION

AUTO POWER OFF IN 10 SECONDS

Low Battery Indication · Unit Conversion · Automatic Power-Off · LED Screen Display · Top Quality Material

JPD-700C

DISPLAY	DIMENSIONS	MAX CAPACITY
HD LED	315 x 283 x 24.5 mm	180 KG / 396 LB

NET WEIGHT	DIVISION	UNIT	POWER SUPPLY
1.6 KG	0.1 KG / 0.2 LB	KG / LB	AAA x 4

FUNCTION

LOW POWER & OVERLOAD INDICATION

AUTO POWER OFF IN 10 SECONDS

Low Battery Indication · Unit Conversion · LED Screen Display · Top Quality Material · Automatic Power-Off

Weight & Body Fat Scale

Parameters

								A	B		
Product Model	JPD-BFS710	JPD-BFS100	JPD-BFS200A/B/D	JPD-BFS300	JPD-BS300	JPD-BS200/201		JPD-700A	JPD-700A	JPD-700C	
Display	HD LED		HD LED	HD LCD	HD LCD	HD LED		HD LED			
Bluetooth	✱							✱		—	
Power Supply	AAA x 4	AAA x 3	AAA x 3	AAA x 4	AAA x 3			AAA x 3		AAA x 4	
Dimensions (mm)	325 x 325 x 23.5	372 x 298 x 29	280 x 280 x 23.5					375x300x24.5		315 x 283 x 24.5	
Net Weight (Kg)	3	3	1.3					2.4		1.6	
Auto Power Off	10s							10s			
Max Capacity	180 KG / 396 LB		200 KG / 440 LB					200 KG / 440 LB		180 KG / 396 LB	
Indication	LOW POWER & OVERLOAD							LOW POWER & OVERLOAD			
Back Side											

REMOTE PATIENT MONITORING DEVICES

CELLULAR BLOOD PRESSURE MONITOR

4G
NETWORK

JPD-HA100

TYPE	LCD SIZE	CUFF LENGTH(cm)
ARM TYPE	60 x 77 mm / 3.9 inch	22-36 / 22-42
AUTOMATIC SHUTDOWN	**DIMENSION（MM）**	**WEIGHT**
30s	138x120x59	About 285g

MEASUREMENT RANGE
PRESSURE VALUE 0-295 ± 3 mmHg
PULSE RATE 40-199 ± 5% BPM

POWER SUPPLY
AA x 4
USB 5V

FEATURES

- Clinically validated accuracy, suitable for household and hospital
- 4G+2G Dual-mode communication, remote care anytime, anywhere
- Encrypted date transmission,sync data automatically
- One-button measurement, no additional operations
- No need to download apps and pair devices

CELLULAR FINGERTIP PULSE OXIMETER

4G
NETWORK

JPD-500D

DISPLAY	PARAMETERS	APPLICATION RANGE
OLED	PR / SpO_2 / PI	ADULT / ADOLESCENT

DIMENSION	POWER SUPPLY	WEIGHT
62.2 x 37.0 x 33.1 mm	AAA x 2	42.5g

RANGE & ACCURACY

SpO_2	70 - 100%	± 2 %
PULSE RATE	25-250 BPM	± 2 BPM

INDICATION
REAL-TIME BATTERY STATUS
VALUE LIMITED REMIND

FEATURES

- One button measurement，no additional action required Low power consumption
- Upgrade sensor technology for ultimate accuracy
- Auto-sync to the cloud with no more operation
- Professional medical device suitable for clinical monitoring

CELLULAR WEIGHT SCALE

4G
NETWORK

JPD-700A

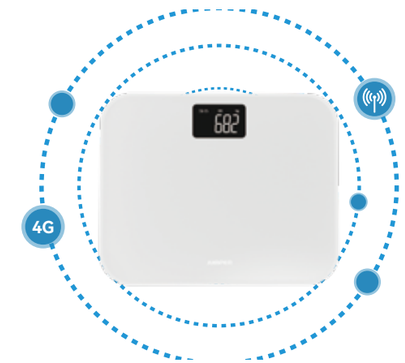
DISPLAY	DIMENSIONS	MAX CAPACITY
HD LCD	375 x 300 x 29 mm	200 KG / 440 LB

NET WEIGHT	DIVISION	UNIT	POWER SUPPLY
2.3 KG	0.1 KG / 0.2 LB	KG / LB / ST:LB	AA x 4

FUNCTION
LOW POWER & OVERLOAD INDICATION
AUTO POWER OFF IN 15 SECONDS

FEATURES

- NO need to download APP or pair devices
- Flexible and safe data management
- Automatically upload data
- Remote care anytime,anywhere
- Durable tempered glass surface



CELLULAR INFRARED THERMOMETER

4G
NETWORK

JPD-FR409

DISPLAY	MEMORY STORAGE	TEMPERATURE UNITS
HD LCD DISPLAY	20 SETS OF MEASUREMENT DATA	°C/°F ADJUSTABLE
BATTERY	AUTOMATIC SHUTDOWN FUNCTION	
AAA X 2	10S ± 1S	

MEASURING RANGE & ACCURACY

FOREHEAD MODE	22.0°C - 43.0°C (71.6°F–109.4°F)
EAR MODE	34.0°C–43.0°C (93.2°F–109.4°F)

FEATURES

- NO need to download APP or pair devices
- Flexible and safe temperature management
- Automatically upload data
- Remote care anytime,anywhere