

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	POWER SUPPLY	
PRESSURE VALUE	0-295 ± 3 mmHg	AA x 4
PULSE RATE	40-199 ± 5% BPM	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	INDICATION
SpO ₂ 70 - 100% ± 2 %	REAL-TIME BATTERY STATUS
PULSE RATE 25-250 BPM ± 2 BPM	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

