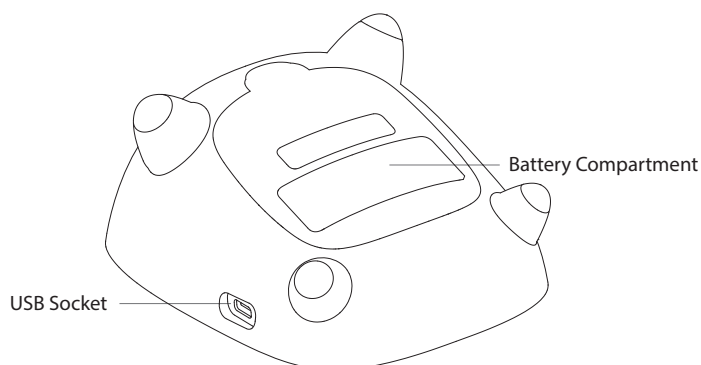
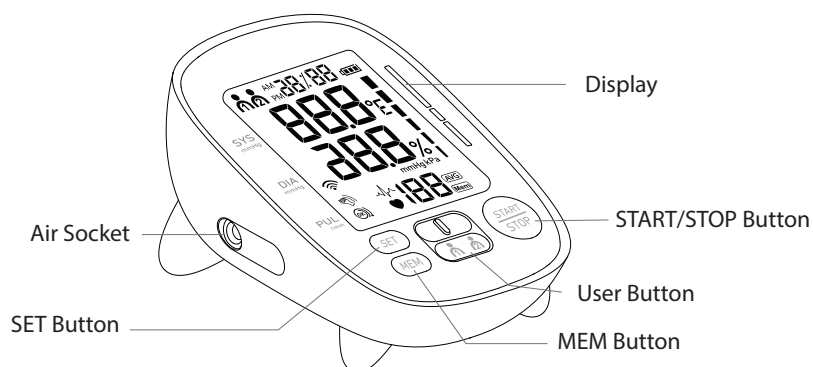


SPECIFICATION

Blood Pressure Monitor / FC-BP100



One-Button Operation



WHO Indicator



Optional: Voice Broadcast



Automatically Power Off



Intelligent Measurement



2*120 Memory Function

FC-BP100



FEATURES

- Arrhythmia detection
- Trip-color LCD display screen
- Anti-shake function
- Self-check Cuff positioning
- High Brightness & Wide Viewing Angles

● SPECIFICATIONS

Model No.	FC-BP100
Measurement Method	Oscillographic measurement method
Display	LCD Digital Display
LCD screen size	57.8*71.4mm
Measurement Range	Blood Pressure range: 0~299mmHg (0 kPa - 39.9 kPa) Pulse: 40 to 180 beats/min
Accuracy of the cuff pressure	Static Pressure: ± 3 mmHg (± 0.4 kPa) Pulse rate: Within $\pm 5\%$ of reading
Inflation	Automatic inflation by pump
Deflation	Automatic rapid deflation
Pressure Detection	Semiconductor pressure sensor
Memory	2 Users * 120 memories
Low voltage warning	When the voltage of the sphygmomanometer is lower than $4.4V \pm 0.2V$, the host and display screen should have a low voltage symbol display
Power supply	4 AA alkaline batteries (not included), DC6V
	USB Type C(DC5V1A)
Battery life	Approximately 300 measurements when using alkaline batteries at the room temperature of 22° and by using three times a day and inflating to 170 mmHg
Storage Condition	Temperature: -4°F - 140°F (-20°C to 55°C) Humidity: 0 - 95% RH Atmospheric pressure: 70kPa - 106kPa
Operating Condition	Temperature: 50°F to 104°F (10°C to 40°C) Humidity: 15 to 85% RH
Automatic Power-OFF	Within 2 Minutes
Weight	474g (exclude batteries)
Product dimension	109mm×144mm×64mm
Packing size	111.5mm×160.5mm×99.5mm
Cuff	9-17 inches(22-42cm)
Electric Shock Protection	Internal power supply appliance type B
Accessorial Components	Cuff, Instruction Manual
Service Life	5 Years