



DIGITAL BLOOD PRESSURE MONITOR



Blood Pressure Range Indicator

Display System: Liquid Crystal Display
Measuring Method: Oscillometric Fuzzy logic measurement system
Measuring Range: 20~300 mmHg, 40~200 Pulse/minute
Accuracy: ± 3 mmHg, $\pm 5\%$ pulse rate
Inflation: Micro rolling pump
Pressure: Electrical Solenoid valve
Memory: 2 Users X 50 Measurements
Display: LCD (year/date/time, pressure, pulse, irregular pulse detection and pressure range indicator)
Alarm: 4 Alarms
Low Battery Indicator: Yes
Auto Power-Off: 150 sec w/o operation
Power Source: 4 Alkaline "AA" type batteries (1.5V X 4)
Battery Life: Approx. 250 operations
Operating Environment: $+10^{\circ}\text{C} \sim +40^{\circ}\text{C}$; RH<85%
 $(+50^{\circ}\text{F} \sim +104^{\circ}\text{F})$
Storage Environment: $-10^{\circ}\text{C} \sim +50^{\circ}\text{C}$; RH<85% $(14^{\circ}\text{F} \sim +122^{\circ}\text{F})$
Dimensions: 152(W)x113(D)x50(H)mm
Weight: Approx. 486 g (including batteries)

ARM TYPE

BPI-901A



Irregular Pulse Detection

Wrist Type

BPI-801W



Irregular Pulse Detection



Display System: Liquid Crystal Display
Measuring Method: Oscillometric Fuzzy logic measurement system
Measuring Range: 20~300 mmHg 40~200 Pulse/minute
Accuracy: ± 3 mmHg, $\pm 5\%$ pulse rate
Inflation: Electrical rolling pump
Pressure: Solenoid valve
Memory: 85 Measurements
Display: LCD (year/date/time, pressure, pulse and irregular pulse detection)
Low Battery Indicator: Yes
Auto Power-Off: 150 sec w/o operation
Power Source: 2 Alkaline "AAA" type batteries (1.5V X 2)
Battery Life: Approx. 250 operations
Operating Environment: $+10^{\circ}\text{C} \sim +40^{\circ}\text{C}$; RH<85%
 $(+50^{\circ}\text{F} \sim +104^{\circ}\text{F})$
Storage Environment: $-10^{\circ}\text{C} \sim +50^{\circ}\text{C}$; RH<85% $(-4^{\circ}\text{F} \sim +122^{\circ}\text{F})$
Cuff Size: 13.6 ~ 19.5 cm
Dimensions: 80(W)x76(D)x26(H)mm
Weight: Approx. 130 g (including batteries)

Authorised Distributor :