



SPECIFICATIONS

Model	HEM-7211
Display	LCD Digital Display
Measurement Method	Oscillometric method
Measurement Range	Pressure: 0 to 299 mmHg Pulse: 40 to 180 beats/min.
Accuracy	Pressure: ± 3 mmHg Pulse: $\pm 5\%$ of display reading
Inflation	Fuzzy-logic controlled by electric pump
Deflation	Automatic pressure release valve
Pressure Detection	Capacitive pressure sensor
Power Source	4 "AA" batteries 1.5V or AC adapter (R Adapter-9997605-0 (optional), INPUT AC100-240V 50/60 Hz 0.1A)
Battery Life	Capacity of new alkaline batteries is approx. 1500 measurements
Console Weight	Approximately 380g (without batteries)
Cuff Weight	Approximately 120g
Outer Dimensions	Approximately 123 (W)mm X 85 (H)mm X 158 (L)mm
Cuff Dimensions	Approx 146mm X 446mm (Medium Cuff: fits arm circumference 22-32cm)
Cuff Material	Nylon and polyester (latex-free)
Package Content	Main unit, cuff, instruction manual, storage case, battery set
Optionals	Small Cuff (arm circumference 17-22cm), Medium Cuff (arm circumference 22-32cm), Large Cuff (arm circumference 32-44cm), AC adaptor "R"

Specifications may subject to changes without prior notice.



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DEALERS



PREMIUM
HEM-7211

Comfortable Advanced Functionality

Digital blood pressure monitor with leading edge technology for greater assurance of accurate, reliable and comfortable measurements

DUAL CHECK SYSTEM **CUFF WRAPPING GUIDE**



A Good Sense of Health





HEM-7211 Intellisense model of Blood Pressure Monitor provides the assurance of fast, comfortable, reliable and accurate measurements with these added features:

- > DUAL CHECK SYSTEM
- > CUFF WRAPPING GUIDE



INTELLISENSE TECHNOLOGY

Automatically applies the right amount of pressure for fast, accurate and more comfortable measurements



DUAL CHECK SYSTEM

“Dual Check System” informs users whether the device is working well. It uses 2 pressure sensors to check on each sensor’s accuracy.

An LED light indicates that the device is providing accurate blood pressure measurements on all occasions.

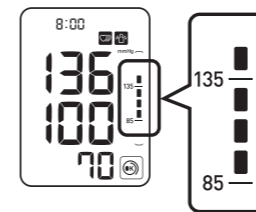
It provides users with accurate and anxiety-free blood pressure measurement everyday, without doubt and concern about device malfunction.



CUFF WRAPPING GUIDE

Accurate reading requires that the cuff applies proper pressure on the arm. “Cuff Wrapping Guide” detects and indicates whether the cuff is properly wrapped around the arm. This function ensures an accurate and reliable blood pressure measurement.

It offers users accurate and assured daily blood pressure management without concern whether the cuff wrapping is correct.



BLOOD PRESSURE LEVEL INDICATOR

For easy interpretation of blood pressure readings. Recent studies show that systolic or diastolic pressure values above 135 systolic/ 85 diastolic mmHg indicate high blood pressure.



DETECTS IRREGULAR HEARTBEAT

The irregular heartbeat algorithm automatically determines if the measurement is usable or needs to be repeated. When the irregular heartbeat symbol is shown frequently, please let your doctor be aware of it.



90 MEMORY STORAGE WITH DATE & TIME

With the simple touch of the memory button you can view the last 90 measurements. 90 memory recall with date and time stamp helps track progress.



DETECTS MOVEMENT ERROR



AVERAGE FOR LAST 3 READINGS TAKEN WITHIN 10 MINUTES



LONG BATTERY LIFE

Measures approximately 1500 times with new alkaline batteries.

CORRECT MEASUREMENT POSITION



Marker on the cuff serves as a useful guide for adjustment of cuff position for measurement.