



UA-767PBT

Upper Arm Blood Pressure Monitor

The UA-767PBT was designed based on the UA-767 Plus, which is clinically proven in accuracy. It has inherited some advanced features from the original model, but is also equipped with *Bluetooth*[®] wireless communication technology, giving it extended and advanced capabilities.



Features

- *Bluetooth* Class 1
- Improved compatibility with various *Bluetooth* receivers
- Built-in real time clock
- 40-measurement memory
- Irregular HeartBeat Indicator-LCD only
- Extra-large 3-line display for easier reading of results
- One-touch measurement
- Comfortable SlimFit cuff

* Validated as UA-767 Plus

Specifications

Method	Oscillometric
Display type	Digital, LCD16 mm / 10 mm character height, pressure and pulse displayed simultaneously
Measurement range	20 – 280 mmHg (pressure) / 40 – 200 pulse/minute (pulse)
Accuracy	± 3 mmHg (pressure) / ± 5% (pulse)
Pressurization	Automatic pressurization by micro pump
Depressurization	Constant speed exhaust valve
Deflation	Automatic exhaust by electromagnetic valve
Power supply	4 Type AA alkaline batteries (R6P)
Battery life	Approximately 450 measurements
Operating environment	10 to 40°C (50 to 104°F) / 15% to 85%RH
Storage environment	-10 to 60°C (14 to 140°F) / 15% to 85%RH
Weight	Approximately 300g (0.66lb)
Dimensions	64 (H) x 147 (W) x 110 (D) mm
Standard accessories	Soft carrying case, instruction manual and batteries
Options	AC adapter : TB-233
Wireless communication	<i>Bluetooth</i> Ver.2.1 Class 1 SSP, SPP

A&D
A&D Medical
<http://www.aandd.jp>