



UA-767PC

Upper Arm Blood Pressure Monitor

The UA-767PC is an upper arm blood pressure monitor capable of storing up to 280 measurements and it can also transfer the data to an external system via RS-232C. The fully bi-directional RS-232C interface allows the user to control the device remotely, set parameters, clear data, and more.



Features

- Easy, one-touch measurement
- Large, easy-to-read liquid crystal display
- Standard RS-232C
- Stores 280 measurements in memory
- Display time and date

* Validated as UA-767 Plus

Specifications

Method	Oscillometric
Display type	Digital, LCD
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 batteries (R6P)
Battery life	Approximately 6 months (1 measurement per day)
Operating environment	10 to 40°C (50 to 104°F) / 30% to 85%RH
Storage environment	-10 to 60°C (14 to 140°F) / 30% to 85%RH
Weight	Approximately 320g (0.7lb)
Dimensions	66.7 (H) x 163.7 (W) x 111 (D) mm
Built-in clock	Display 24 hour display, leap year compensation, battery back up using R6P batteries
Calendar function	Valid from 1999 to 2098
Data memory	280 measurements (BP/pulse value and calendar)
Communication	EIA RS-232C

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