

A&D BLUETOOTH BP MONITOR



• **32907 UA-767 PBT BLUETOOTH® BLOOD PRESSURE MONITOR** B.P.M. clinically proven in accuracy, with Bluetooth® and free android App (My Fitness Companion).

- compatibility with Bluetooth® Android receivers
- built-in real time clock
- 40-measurement memory
- irregular Heart Beat Indicator
- extra-large 3-line display for easier reading of results
- one-touch measurement
- comfortable Slim Fit cuff

Supplied with carrying case, batteries and multilanguage manual (GB, FR, ES, IT, DE, NL, JP)

TECHNICAL SPECIFICATIONS

Method	Oscillometric
Display type	Digital, LCD 16 mm / 10 mm digit 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	4AA alkaline batteries (R6P) for 300 measurements
Dimensions / Weight	64x147x110 mm / Approximately 300 g (0.66 lb)
Wireless communication	Bluetooth 2.1 Class 1 SSP, SPP
Compatible with	2 net QUALCOMM LIFE platform

OMRON PROFESSIONAL B.P. MONITOR

• **32936 OMRON DIGITAL AUTOMATIC B.P. MONITOR HEM-907**

Professional B.P. monitor designed for clinical use in professional settings.

- gold standard accuracy
- validated according to international protocols:

1- Association for the Advancement of Medical Instrumentation (AAMI)

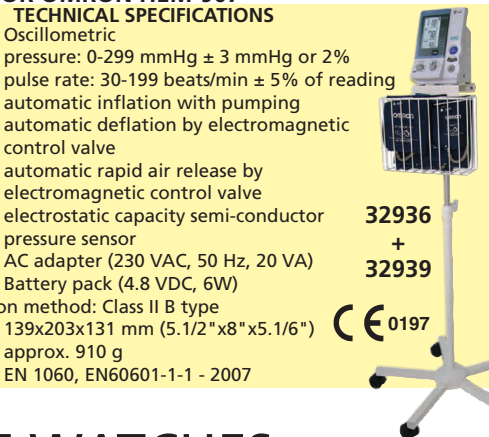
2- European Society of Hypertension - International Protocol (ESH - IP)

- intellisense technology
- irregular pulse indicator
- 3 modes of operation: single mode, average mode, auscultation (manual mode).

Supplied with battery pack, adult cuff (22-32 cm), AC adapter. Made in Japan.

• **32937 ADULT LARGE CUFF 32-42 cm**

• **32939 TROLLEY FOR OMRON HEM-907**



Method:	Oscillometric
Measurement range:	pressure: 0-299 mmHg ± 3 mmHg or 2% pulse rate: 30-199 beats/min ± 5% of reading
Inflation:	automatic inflation with pumping
Deflation:	automatic deflation by electromagnetic control valve
Air release:	automatic rapid air release by electromagnetic control valve
Pressure detection:	electrostatic capacity semi-conductor pressure sensor
Power supply:	AC adapter (230 VAC, 50 Hz, 20 VA) Battery pack (4.8 VDC, 6W)
Electric shock protection method:	Class II B type
Dimension:	139x203x131 mm (5.1/2"x8"x5.1/6")
Weight:	approx. 910 g
Complies with:	EN 1060, EN60601-1-1 - 2007

CE 0197

3M™ LITTMANN® TRADITIONAL



- **32330 LITTMANN® TRADITIONAL 3141 - black**
- **32331 LITTMANN® TRADITIONAL 3142 - blue navy**
- **32332 LITTMANN® TRADITIONAL 3143 - burgundy**

The 3M™ Littmann® Traditional Stethoscope offers clinicians the advantages of the Cardiology line of stethoscopes with a traditional open bell.

- 3M's tuning technology allows to hear low and high frequency sounds by simply applying light or firm pressure to the chestpiece
- double tube design reduces unwanted "rubbing noises"
- 3M™ Littmann® Snap-Tight Soft Seal Eartips provide excellent acoustic seal and comfortable fit
- excellent durability - headset can be reliably flexed one million times
- five-year warranty
- made in the U.S.A
- latex free



NURSE WATCHES



- **25534 SILICONE WATCH - white**
- **25535 SILICONE WATCH - blue**
- **25536 SILICONE WATCH - red**
- **25537 SILICONE WATCH - purple**
- **25538 SILICONE WATCH - pink**

Silicone nurse watches, provided with a safety pin.

Suitable to measure patient pulse, beat and sterilization procedure timing. Conforming to procedures not allowing nurses to wear wrist watches.

Each watch is supplied in an aluminium box.

Safety pin on back

