



“PARR” Automatic Blood Pressure Monitor

Model: X5



♥ PARR

♥ AFib Atrial Fibrillation Detection (AFib)

The upper chambers of the heart (the atria) beat irregular (quiver) and mostly fast instead of beating effectively to move blood into the ventricles. This condition is associated with a higher risk for cardiac blood clots, stroke, heart failure and other heart-related complications. About 10 % - 20 % of patients who suffer from an ischemic stroke also suffer from atrial fibrillation.

♥ PC Premature Contraction Detection (PC)

Extra, abnormal heartbeats generated in abnormal locations of your heart, either in the atria (PAC) or in the ventricles (PVC) or the cardiac conduction nodes (PNC). These extra beats disrupt your regular heart rhythm, sometimes causing palpitations (e.g. skipped beats) in your chest. It may occur singularly or repetitively with various incidence. If not stress-related, they are a sensitive marker for a multitude of cardiac disorders, elevated ischemic stroke risk with PC.

♥ PARR Technology

Prevent the risk of cardio disease and stroke by early detection of atrial fibrillation, premature contraction, tachycardia and bradycardia. Cardiac disorders need medical attention and thus early diagnosis is of paramount importance. The PARR technology detects arrhythmia during regular blood pressure checks without any additional user skills, user interaction and measurement prolongation.

- Bluetooth® low energy Technology
- Arrhythmia Detection (ARR)
- Atrial Fibrillation Detection (AFib)
- Premature Contraction Detection (PC)
- Cuff Detection
- Movement Detection
- Hypertension Risk Indication
- Average of last 3 readings
- 7 day AM/PM Averaging
- 120 Memories for 2-Users with Date & Time Indication
- Guest Mode
- Cuff Holder Design
- Large LCD Size : 69*78 mm
- Adaptor Socket
- Lifetime Calibration
- PC Link (optional)
- Zipper Bag
- Latex-Free Patented Universal Cone Cuff

Model	Qty per carton	Carton volume
X5	18 pcs	0.067 cbm/ctn
QTY per 20'	QTY per 40'	QTY per 40'HQ
7524 pcs	15048 pcs	17478 pcs

Storage and Transportation Condition
 -10°C~60°C (14°F~140°F)
 10%~90% RH, 700~1060 hPa

Patent Nos:
 US: 7597667B2; US: 9,724,046 B2;
 TW: 191076; TW: 1236891; TW: 1322262; TW: 1533839
 CN: 469964; CN: ZL 2014 3 0413651.4
 Other patents pending

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