



Model: LD-572

Dec. 2016



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Main Components



General Overview for Features



- Large LCD display (55*65)
- 1 × 90 sets
- IHB
- Low battery indicator
- Average for the latest 3 readings
- Cuff Size(22~32cm)



Technical Parameters



Measuring Method	Oscillometry
Measuring Range	40 to 260 mmHg (blood pressure)
	40 to 160 beats/minute (pulse rate)
Measuring Accuracy	± 3 mmHg for static pressure
	$\pm 5\%$ of the reading for the pulse rate
Inflation	Automatic
Rapid Deflation	Electromagnetic valve
Power Source	4 “AA” $\times$ 1.5V
Memory	90 sets of memories
Operation Temperature & Humidity	+ 10°C to + 40°C, 85% and below
Storage Temperature and Humidity	-20°C to + 50°C, 85% and below
Upper arm circumference	Applicable for arm circumference 22-32cm(standard cuff)
Size	110*80*52 mm
Weight	Approximately 285g without batteries

Product Configuration



Standard Configuration

1. Main Unit (Fig.1): 1PCS
2. Arm cuff (22-32cm) (Fig.2) :1PCS
3. Instruction manual (Fig.3) :1PCS
4. Gift box (Fig.4):1PCS



Fig.1



Fig.2

Optional Configuration

1. 4* AA
2. WHO



Fig.3



Fig.4

Product Configuration



Standard Configuration

Box Size(mm)

Carton Size(mm)

Pcs/Ctn

110*90*165

465*235*185

10