



BEST choice for dogs' and cats' care!

*The one and only one product in the world
with full medical grade supports professional power.*



Features

- ↳ **Portable Size** Lithium battery affords 800 operation times before requiring recharge
- ↳ **Easy to use** Intuition operation with pulse sound and voice alarm
- ↳ **Two measure modes** Spot check and continuous monitoring
- ↳ **Time** Fast determination in 40 seconds
- ↳ **Reliability** Accuracy Enhancer System provides reasonable BP value for evaluation
- ↳ **User friendly** Large LCD gives easiest user-interface to do set up
- ↳ **Supportive** Full range cuffs for selection
- ↳ **Transfer Data** Data can be transferred to PC by Bluetooth and exported in either PDF or CSV format.



Specifications



Non-Invasive Blood Pressure

Technique

Oscillometric

Parameters

Systolic Pressure, Diastolic Pressure, Mean

Arterial Pressure, Heart Rate

Reading Time & Range

<40 seconds; 30 to 300 mmHg

Measurement Cycle

1, 2, 3, 5, 10, 15, 30, 60, 90 minutes, 2 hrs; or off

Resolution & Accuracy

Resolution: 1mmHg; Accuracy: \pm 3mmHg or
 \pm 2% of reading, whichever is greater, over full range

STAT mode

5 minutes of continuous reading

Heart (Pulse) Rate

Range

Max: 32 to 240 bpm

Heart Rate Resol & Accuracy

Resolution: 1bpm; Accuracy : \pm 2 bpm or \pm 2%

Record

Data Storage

999 measurements

Data output

Mini USB port / Dongle

Power

Supply Voltage (Recharge)

100 to 240 VAC; 47/63 Hz ; Recharge time: 7hrs

Battery Specification

Lithium battery; Test : up to 600 measurements
(1 min Cycle)

Power Save Mode

Automatic power off if idle for 30 minutes

Environment

Operating & Storage Temp

Operating : 5°C to 45°C; 41°F to 113°F

Storage : -10°C to 50°C; 14°F to 122°F

Operating Humidity

15% to 90%, non-condensing

Display

Type

LCD / LED

Display Status

Indicate "low battery", "external power"

Alarm Indication

Audible; Visual

Mechanical

Weight & Dimension

475g with battery; 190 mm(L) x 90 mm(W) x 50 mm(H)

Classification

Type of Protection

Class I equipment