

Vet Bp-Pro Blood Pressure Monitor

-- Simple Intelligent Reliable Usable --



Includes the latest iFast™
NIBP Technology

Overview

The Vet Bp-Pro is an integral part of Vet1's innovative solution for animal health blood pressure measurement.

Featuring a distinctive dual-screen design, the main screen offers touch functionality for intuitive operation and system menu display, while a dedicated measurement result screen ensures clear and precise readings. Additionally, it includes a specially designed cuff storage feature that enhances user convenience.

The Vet Bp-Pro is tailored for companion animals such as dogs and cats, providing accurate oscillometric blood pressure measurements including systolic, diastolic, mean arterial pressure, and heart rate. This non-invasive monitoring device employs iFast™ algorithms custom-designed for Small Animals, ensuring data accuracy and safety.

The Vet Bp-Pro patient monitor boasts a superior iFast™ animal specific algorithms having passed stringent electrical safety and reliability tests, making it an ideal choice for animal blood pressure monitoring.



Veterinary Specific



Easy to Use



Portable



Battery Backup



Cost Effective



Fast & Accurate

Features

Dual-Mode: Supports dual-mode operation via buttons and touchscreen for flexibility and convenience.

Dual-screen: Separating touch control and BP data display for convenience and efficiency.

Intuitive: Animal ID setting, supports three body sizes with intuitive icons for quick selection.

Versatile: Multiple cuff sizes for versatile fit, ensuring precise and comfortable measurement.

Energy-Saving: Smart power save with intelligent dimming after 1 min, touch to easily restore brightness.

Wi-Fi: Data upload for quick access and sync, streamlining health management.

Rechargeable: Built-in rechargeable lithium battery for lasting power and convenience. 400+ readings per charge.

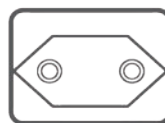


Includes 4 Kinds of plug type



01

US Plug



02

EU Plug



03

UK Plug



04

AU Plug

Notes for use

1. Select and Attach the Right Cuff

Choose the correct cuff size and attach it snugly for better signal transmission to the monitor.

2. Correct Positioning and Cuff Placement

Place the cuff on a front limb with the patient lying on its right or left side to ensure it is at heart level, which is optimal for accuracy.

3. Artery Marker Alignment

Align the cuff's artery marker with the limb artery for accurate readings.

4. Avoid Interference

Avoid touching the cuff or tubing during NIBP measurement, and ensure the cuff size is correct and not folded or twisted.



Specifications

General

Dimensions 7.09" x 6.69" x 4.09" (18.0cm x 17.0cm x 10.4cm)

Weight 1.66 lbs (0.753Kg)

SYS

Range 40~265mmHg

Accuracy average deviation<±5mmHg standard deviation<8mmHg

Resolution 1mmHg

DIA

Range 20~200mmHg

Accuracy average deviation<±5mmHg standard deviation<8mmHg

Resolution 1mmHg

Pressure

Range 0~300mmHg

Accuracy ±3mmHg

Resolution 1mmHg

PR

Range 25~300bpm

Accuracy ±3bpm

Resolution 1bpm

Package Includes

1 × Blood Pressure Monitor

5 x Cuffs - Sizes 1 to 5

1 × USB

1 × Power Adapter

