CAZON B26

CAZON Arm Blood Pressure Monitor Instruction Manual

Model: B26

Introduction

This instruction manual provides essential information for the safe and effective use of your CAZON Arm Blood Pressure Monitor, Model B26. Please read this manual thoroughly before using the device and keep it for future reference. This monitor is designed for home use to measure systolic and diastolic blood pressure, as well as pulse rate.



Image: The CAZON Arm Blood Pressure Monitor, featuring a large digital display, control buttons, and connections for the arm cuff and USB power cable. The monitor is shown alongside its adjustable arm cuff.

Package Contents

Ensure all items are present and in good condition upon opening the package:

- 1 x CAZON Arm Blood Pressure Monitor (Model B26)
- 1 x Adjustable Arm Cuff (22-40cm)
- 1 x USB Cable (for power supply)
- 1 x User Manual (this document)

Note: 4 x AAA batteries are required for battery operation and are not included in the package.



Image: A visual representation of the CAZON Blood Pressure Monitor, its arm cuff, and USB cable, indicating the complete package contents.

Setup

Powering the Device

The CAZON Blood Pressure Monitor can be powered by either AAA batteries or the included USB cable.

Using Batteries:

1. Open the battery compartment cover located on the bottom of the monitor.
2. Insert 4 AAA batteries, ensuring correct polarity (+/-).
3. Close the battery compartment cover securely.

Using USB Power:

- Connect the small end of the USB cable to the USB port on the side of the monitor.
- Connect the large end of the USB cable to a compatible USB power adapter (e.g., phone charger, computer USB port) or power bank.

Note: The USB cable provides power to the device but does not charge batteries. Remove batteries if using USB power for extended periods to prevent leakage.

Your browser does not support the video tag.

Video: This video demonstrates the unboxing and initial setup of the CAZON Arm Blood Pressure Monitor, including battery installation and connecting the USB power cable.

Connecting the Arm Cuff

- Locate the air tube connector on the arm cuff.
- Insert the air tube connector firmly into the air jack located on the side of the blood pressure monitor.

Operating Instructions

Before Measurement:

- Avoid eating, drinking alcohol, smoking, exercising, and bathing for 30 minutes before measurement.
- Rest for at least 5 minutes before taking a measurement.
- Sit in a comfortable position with your back supported and feet flat on the floor.
- Place your arm on a flat surface so the cuff is at heart level.

Applying the Arm Cuff:

1. **Step 1:** Place the cuff on your upper arm. The air tube should run down the inside of your arm.
2. **Step 2:** Position the air tube to the side of your arm. The bottom edge of the cuff should be approximately 2-3 cm (0.8-1.2 inches) above your elbow.
3. **Step 3:** Ensure the cuff is snug but not too tight. You should be able to insert two fingers between the cuff and your arm.
4. **Step 4:** Relax and press the "START/STOP" button to begin the measurement.



Image: A four-panel illustration demonstrating the correct procedure for placing the arm cuff on the upper arm, ensuring proper positioning and fit for accurate readings.

Taking a Measurement:

1. Once the cuff is correctly applied and you are in a relaxed position, press the **START/STOP** button.
2. The cuff will automatically inflate. Remain still and silent during the measurement.

3. The monitor will display your systolic pressure (SYS), diastolic pressure (DIA), and pulse rate (PUL.) on the large LCD screen.
4. The display will also show a color-coded indicator based on WHO classification (Green: Normal, Yellow: High-Normal, Red: Serious Pressure).
5. If an irregular heartbeat is detected, an indicator will appear on the screen.

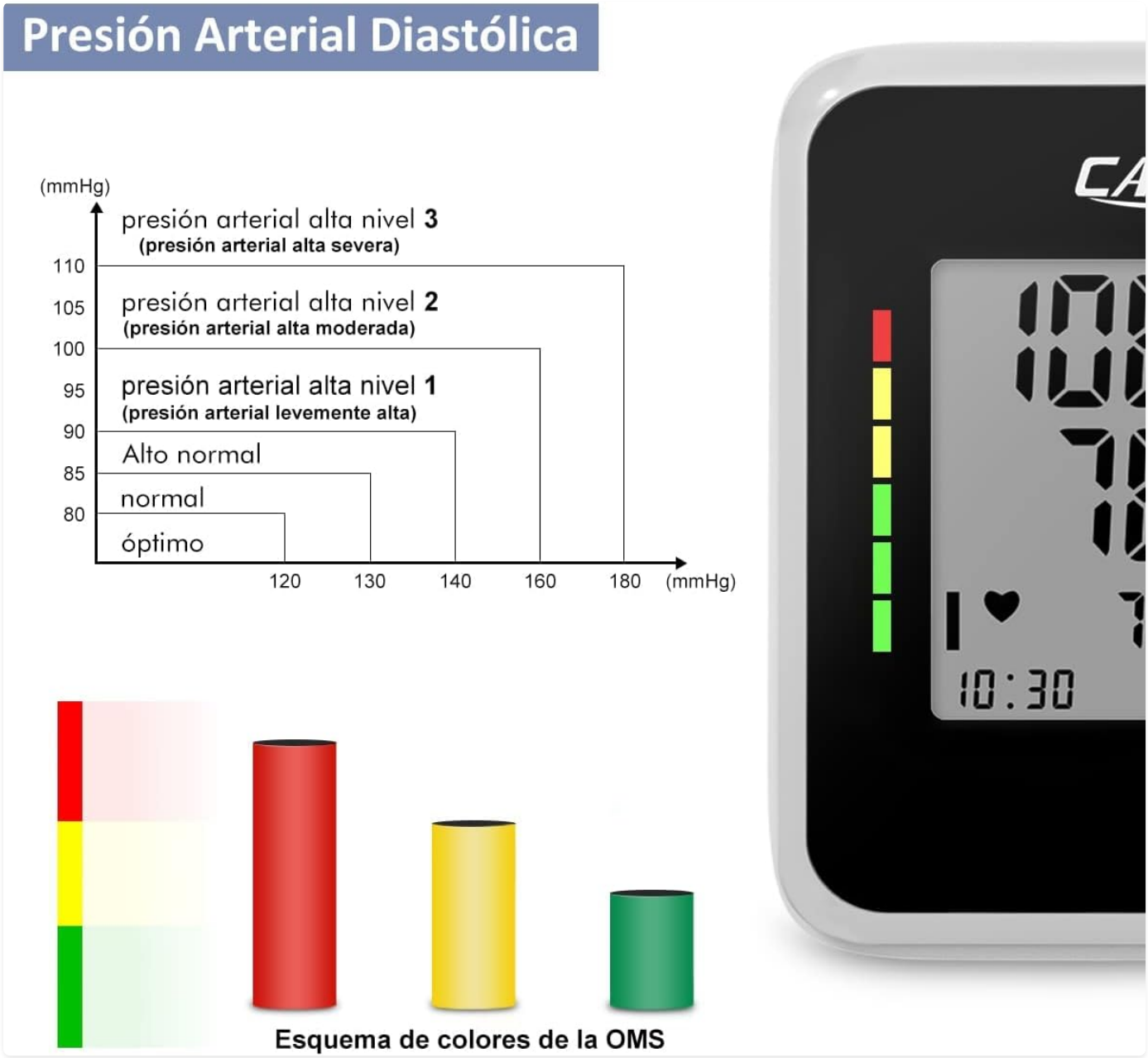


Image: The monitor's display showing blood pressure readings and a visual representation of the WHO classification for blood pressure levels, with green for optimal/normal, yellow for high-normal, and red for high/severe pressure.

Your browser does not support the video tag.

Video: A product demonstration showing the CAZON Blood Pressure Monitor in operation, including cuff inflation, measurement process, and display of results.

Memory Function:

The monitor stores up to 240 sets of measurements for two users (User A and User B), with 120 records for each user, including detailed time and date stamps.

- To switch between User A and User B, press the **SET** button.
- To view past readings, press the **MEM** button. Each press will cycle through stored readings.
- The monitor automatically displays the average of the last three measurements for the selected user.



Image: The CAZON Blood Pressure Monitor illustrating its dual-user memory capacity, showing separate average readings for User A and User B, highlighting its ability to accommodate family use.

Maintenance

- **Cleaning:** Wipe the monitor and cuff with a soft, dry cloth. Do not use abrasive cleaners or immerse the device in water.
- **Storage:** Store the device in a cool, dry place, away from direct sunlight and extreme temperatures. Keep it out of reach of children.
- **Battery Replacement:** Replace all 4 AAA batteries when the low battery indicator appears on the display.
- **Cuff Care:** Ensure the cuff is not excessively creased or twisted during storage.

Troubleshooting

Problem	Possible Cause	Solution
No display when powered on.	Batteries are dead or incorrectly inserted; USB cable not connected properly.	Check battery polarity and replace if necessary. Ensure USB cable is securely connected to both the monitor and power source.
Error message (e.g., "E1", "E2").	Cuff not applied correctly, movement during measurement, or air leakage.	Re-apply the cuff as per instructions. Remain still and silent. Check for any damage or leaks in the cuff or air tube.
Inconsistent readings.	Improper measurement technique, external factors (stress, exercise), or device malfunction.	Ensure proper preparation and technique (rest, correct cuff placement). Take multiple readings over time. If issues persist, consult a healthcare professional or contact customer support.
Irregular Heartbeat Indicator appears frequently.	Detection of irregular heart rhythm.	This indicates an irregular heartbeat was detected. While the monitor can detect this, it is not a diagnostic tool. Consult a doctor if this indicator appears frequently.

Specifications

Model: B26

Brand: CAZON

Measurement Method: Oscillometric

Display: Large LCD Digital Display

Cuff Size: Adjustable, 22-40 cm (8.7-15.7 inches)

Memory: 2 users x 120 sets of readings (240 total) with date and time

Power Source: 4 x AAA batteries (not included) or USB DC 5V (cable included)

Dimensions (Monitor): Approximately 16 cm (L) x 12 cm (W) x 9 cm (H)

Weight (Monitor): Approximately 430 g (excluding batteries)

Irregular Heartbeat Detection: Yes

WHO Classification Indicator: Yes

Manufacturer: Shenzhen Jamr Technology CO., Ltd

Warranty and Support

Specific warranty details are typically provided with your purchase documentation or on the product packaging. Please refer to those resources for information regarding warranty coverage and duration.
For technical support, product inquiries, or assistance with troubleshooting beyond what is covered in this manual, please contact CAZON customer service through the contact information provided on your product packaging or the official CAZON website.
Always ensure you are purchasing from authorized sellers to guarantee product authenticity and valid warranty support.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

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you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question