#### LAZLE 01

# LAZLE Blood Pressure Upper Arm XXL Cuff Strap User Manual

Model: 01

#### 1. Introduction

Thank you for choosing the LAZLE XXL Upper Arm Blood Pressure Cuff. This cuff is designed to provide a comfortable and accurate fit for individuals requiring a larger arm circumference, ensuring precise blood pressure measurements when used with a compatible blood pressure monitor. Please read this manual thoroughly before use to ensure proper operation and care.

#### 2. PRODUCT OVERVIEW

The LAZLE XXL Blood Pressure Cuff is a replacement or supplementary cuff for automatic upper arm blood pressure monitors. It features a durable fabric construction and a secure fastening mechanism, designed for arm circumferences ranging from 9 to 20.5 inches.



Image 1: The LAZLE XXL Blood Pressure Cuff. This image displays the gray fabric cuff with white instructional markings, including an arrow indicating artery alignment, an arm diagram for proper placement, and the model type 'ACMNP-1'. A white plastic connector ring is visible on the left side.

#### 3. SETUP AND CONNECTION

- 1. **Compatibility Check:** Ensure your blood pressure monitor is compatible with an external cuff and has the appropriate port for connection.
- 2. **Connect the Cuff:** Locate the air tube connector on your blood pressure monitor. Insert the air tube from the LAZLE cuff firmly into this port. Ensure a snug fit to prevent air leakage during measurement.
- 3. **Inspect the Cuff:** Before each use, visually inspect the cuff for any signs of damage, such as cracks in the tubing or tears in the fabric. Do not use if damaged.

## 4. OPERATING INSTRUCTIONS (CUFF PLACEMENT)

Accurate cuff placement is crucial for reliable blood pressure readings. Follow these steps carefully:

- 1. **Prepare for Measurement:** Sit quietly for at least 5 minutes before taking a measurement. Ensure you are in a relaxed, comfortable position with your feet flat on the floor and your arm supported at heart level.
- 2. Position the Arm: Extend your left arm (or right, if preferred) with your palm facing upwards.
- 3. **Apply the Cuff:** Slide the cuff onto your upper arm. The bottom edge of the cuff should be approximately 2-3 cm (0.8-1.2 inches) above the elbow joint. The air tube should run down the center of your arm, aligned with your brachial artery (typically on the inside of the arm). The white arrow marking on the cuff should point towards your brachial artery.
- 4. Secure the Cuff: Wrap the cuff snugly around your arm. The fabric fastener should be secure enough so that you can barely slide two fingers underneath it. Do not wrap it too tightly, as this can lead to inaccurate readings or discomfort.
- 5. **Begin Measurement:** Once the cuff is correctly positioned and connected, initiate the measurement process on your blood pressure monitor according to its specific instructions.

Note: Always refer to your specific blood pressure monitor's user manual for complete operating instructions.

#### 5. Maintenance and Care

- Cleaning: Wipe the cuff surface gently with a soft, damp cloth. For stubborn stains, a mild soap solution can be used. Do not immerse the cuff in water or use harsh chemicals, abrasive cleaners, or solvents.
- Drying: Allow the cuff to air dry completely before storing. Do not expose to direct sunlight or high temperatures.
- **Storage:** Store the cuff in a clean, dry place at room temperature, away from direct sunlight, dust, and extreme temperatures. Avoid folding the air tube sharply or placing heavy objects on the cuff.
- **Inspection:** Periodically check the air tube and cuff material for any signs of wear, cracks, or damage. Replace the cuff if any damage is observed.

#### 6. TROUBLESHOOTING

#### · Cuff Not Inflating:

- Ensure the air tube is securely connected to the blood pressure monitor.
- · Check the air tube for kinks or blockages.
- Verify that the cuff is properly sealed around the arm and the fabric fastener is secure.

#### • Inaccurate Readings:

 Confirm the cuff is positioned correctly on the upper arm, 2-3 cm above the elbow, with the artery mark aligned.

- Ensure the cuff is neither too tight nor too loose.
- Avoid talking or moving during measurement.
- Ensure your arm is supported at heart level.
- Consult your blood pressure monitor's manual for specific error codes or troubleshooting steps related to the monitor itself.

#### · Discomfort During Inflation:

- Ensure the cuff is not wrapped excessively tight before inflation.
- If discomfort persists, consult a healthcare professional.

#### 7. Specifications

Specification	Detail
Brand	LAZLE
Model Number	01
Product Dimensions	7.8"L x 1.85"W x 4.61"Th (7.8 x 1.85 x 4.61 inches; 4.66 ounces)
Band Size	9-20.5 inches
Included Components	Cuff
Age Range (Description)	Adult
UPC	850027296296
Date First Available	July 9, 2020

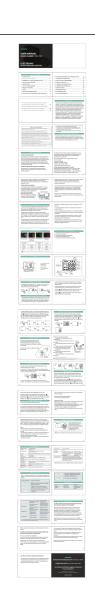
## 8. WARRANTY AND SUPPORT

For warranty information or technical support regarding your LAZLE Blood Pressure Upper Arm XXL Cuff Strap, please contact the seller or manufacturer directly through the platform where the product was purchased. Keep your purchase receipt as proof of purchase.

**Legal Disclaimer:** Statements regarding dietary supplements have not been evaluated by the FDA and are not intended to diagnose, treat, cure, or prevent any disease or health condition. This product is an accessory for medical devices and should be used in conjunction with a compatible blood pressure monitor as directed by a healthcare professional.

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#### **Related Documents**



## WRS-35D Electronic Blood Pressure Monitor User Manual

User manual for the WRS-35D Electronic Blood Pressure Monitor by LAZLE, detailing features, operation, specifications, troubleshooting, and FAQs for accurate home blood pressure monitoring.



#### GBF-830-M Body Fat Scale User Manual

Comprehensive user manual for the GBF-830-M Body Fat Scale, detailing setup, operation, maintenance, and troubleshooting for accurate body composition analysis.

## T-25A DIGITAL THERMOMETER



### T-25A Digital Thermometer Instruction Manual

Comprehensive instruction manual for the LAZLE T-25A Digital Thermometer, detailing product overview, in-box contents, contraindications, safety warnings, operating instructions for oral, rectal, and underarm use, special functions, battery replacement, troubleshooting, care and cleaning, and technical specifications.