VEEAPE BP-0712

VEEAPE Tiny Pump Mini Bike Tire Pump Instruction Manual

Brand: VEEAPE | Model: BP-0712

Product Overview

The VEEAPE Tiny Pump is a compact and powerful portable electric bicycle pump designed for quick and efficient inflation of various tires and balls. Its small size and lightweight design make it ideal for cycling adventures.



Image: The VEEAPE Tiny Pump, a compact black electric air pump, held in a hand, showcasing its digital display and control buttons. It is designed for portability and ease of use.

Setup Guide

Package Contents

- 1x Electric Bike Pump
- 1x Ball Needle
- 1x Schrader Valve Adapter
- 1x Presta Valve Adapter
- 1x Type-C Cable
- 1x Manual
- 1x Schrader Valve Air Hose
- 1x Wrist Lanyard

- 1x Storage Bag

Initial Charging

Before first use, fully charge the pump using the provided Type-C cable. A full charge typically takes 20-30 minutes. The power status is visible on the LED digital display.



Image: The VEEAPE Tiny Pump connected to a Type-C charging cable, illustrating the charging port location.

Attaching the Air Hose and Adapters

Connect the Schrader Valve Air Hose to the pump. Select the appropriate adapter (Presta or Schrader) for your tire or the ball needle for balls, and attach it to the air hose.



Image: The VEEAPE Tiny Pump with its air hose attached, alongside various adapters including Presta, Schrader, and a ball needle, ready for different inflation needs.

Operating Instructions

Power On/Off

Long press the power button for 3 seconds to power the unit on or off.

Setting Desired Pressure

Once powered on, use the "+" and "-" buttons to set your desired air pressure value (PSI). The LED digital display shows the preset value and real-time pressure.



Image: A close-up of the VEEAPE Tiny Pump's large LED digital screen, displaying pressure values and battery level, with clear "+" and "-" buttons for adjustment.

Inflation Process

Attach the appropriate valve adapter or needle securely to the item you wish to inflate. In the power-on state, press the power button once to start inflation. The pump will automatically stop when the preset pressure value is reached. You can also press the power button again to stop the air pump manually at any time.

LED Light Function

The pump is equipped with an LED light for improved visibility in dark conditions or for emergency lighting. Press the "+" button twice to activate the LED light.



Image: The VEEAPE Tiny Pump with its LED light activated, illuminating a bicycle tire valve in a dimly lit environment.

Recommended Pressure Ranges

Tire Type	Pressure Range
Regular Bicycle	5-20 PSI
Mountain Bike	5-80 PSI
City Bike	10-80 PSI
Road Bike	20-110 PSI
Manual Mode	0-120 PSI

Maintenance

Keep the pump clean and free from dust and debris. Store it in the provided storage bag when not in use.

Recharge the battery regularly, even if not in frequent use, to maintain battery health.

Avoid exposing the product to extreme temperatures (too cold, too hot) or high humidity.

Troubleshooting

Pump Not Turning On

- Ensure the battery is charged. Connect to a Type-C charger and allow it to charge for at least 30 minutes.
- Long press the power button for 3 seconds to ensure proper power-on sequence.

Inflation is Slow or Not Working

- Check that the air hose and adapter are securely connected to both the pump and the valve. A loose connection can cause air leakage.
- Verify that the correct adapter is being used for the valve type (Presta/Schrader).
- Ensure the valve core of the tire is not stuck or damaged.
- The pump may temporarily shut off due to overheating during prolonged use (e.g., inflating large motorcycle tires). Allow it to cool down before resuming operation.

Inaccurate Pressure Reading

- Ensure the adapter is fully and correctly seated on the valve.
- The accuracy is ±1 PSI. If significant discrepancies occur, re-attach the adapter or consult a professional gauge.

Product Specifications

Feature	Detail
Brand	VEEAPE
Model Name	BP-0712
Dimensions (L x W x H)	2.79" x 1.77" x 1.25" (7.1 x 4.5 x 3.2 cm)
Weight	108 Grams
Material	Plastic
Power Source	Battery Powered (4000mAh)
Maximum Pressure	120 PSI
Air Flow Capacity	15 L/min
Operation Mode	Automatic
Charging Input	Type-C
Display	LED Digital Screen
Accuracy	±1 PSI

Warranty and Support

This VEEAPE product comes with a 2-year warranty. For warranty claims or technical support, please contact VEEAPE-Official directly through your purchase platform or visit their official store.

Visit the VEEAPE Store on Amazon

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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.

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