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› MAXSHOT Electric Scooter V1PRO User Manual

MAXSHOT V1PRO

MAXSHOT Electric Scooter V1PRO User Manual

Model: V1PRO

1. INTRODUCTION

Thank you for choosing the MAXSHOT Electric Scooter V1PRO. This manual provides essential information for the safe operation, assembly, maintenance, and troubleshooting of your scooter. Please read it thoroughly before your first ride to ensure optimal performance and safety.

2. SAFETY GUIDELINES

Riding an electric scooter carries inherent risks. Always prioritize safety by following these guidelines:

- Always wear a helmet and appropriate safety gear (knee pads, elbow pads) when riding.
- Ensure the scooter is fully charged and all components are securely fastened before each use.
- Do not ride in heavy rain, on slippery surfaces, or through standing water.
- Adhere to local traffic laws and regulations. Ride defensively and be aware of your surroundings.
- Avoid riding with passengers or carrying heavy loads that exceed the maximum weight limit of 265 lbs.
- Maintain a safe distance from other vehicles and pedestrians.
- Do not perform stunts or sudden maneuvers.
- The scooter is designed for adult use.

3. SETUP

3.1 Unboxing and Initial Inspection

Carefully remove all components from the packaging. Inspect the scooter for any signs of damage during transit. Ensure all included components (scooter, user manual, charger) are present.

3.2 Assembly

The MAXSHOT V1PRO comes largely pre-assembled. You will primarily need to unfold the scooter and secure the handlebar stem. Refer to the quick start guide for detailed visual instructions on unfolding and locking the stem into place.

3.3 Initial Charging

Before first use, fully charge the scooter's battery. The initial charge should be 6 hours. Subsequent charges should not exceed 5 hours. Use only the provided charger. Ensure charging is done in a well-ventilated area, away from flammable materials.



Image: The MAXSHOT Electric Scooter V1PRO, showcasing its sleek design and the accompanying smartphone application for smart control.

3.4 Smart App Control & Pairing

The MAXSHOT V1PRO can be controlled via a smartphone app (compatible with iPhone and Android). Download the official MAXSHOT app from your device's app store. Follow the in-app instructions to pair your scooter via Bluetooth. The app allows you to check speed, modes, battery level, control headlights, set cruise control, customize speed limits, and lock/unlock the scooter.

SMART APP CONTROL



Bluetooth Pairing



Lock&Unlock Your Scooter



Headlight Control



Cruise Control



Customized Speed Limit



Switch Riding Modes

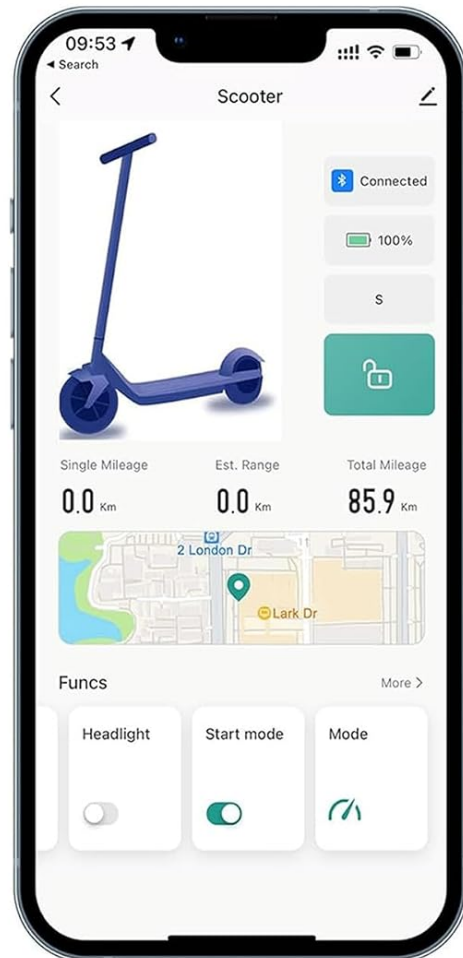


Image: A smartphone displaying the MAXSHOT app interface, highlighting features like Bluetooth pairing, lock/unlock, headlight control, cruise control, customized speed limit, and riding mode switching.

4. OPERATING INSTRUCTIONS

4.1 Power On/Off

Press and hold the power button on the handlebar display to turn the scooter on or off.

4.2 Riding Modes

The scooter features three speed modes, selectable via the display or app:

- **Eco Mode:** Approximately 9 MPH (for energy efficiency)
- **Slow Mode:** Approximately 13 MPH (balanced performance)
- **Sport Mode:** Up to 19 MPH (maximum speed)

4.3 Display and Controls

The LED digital display on the handlebar shows your current speed, selected mode, and battery level. Controls for the headlight and cruise control are also integrated.



Image: A detailed view of the scooter's handlebar, highlighting the LED digital display which indicates speed, battery life, and headlight status, along with the cruise control button.

4.4 Braking System

The MAXSHOT V1PRO is equipped with a dual braking system for reliable stopping power. This includes a rear electronic brake and a mechanical drum brake. Apply both brakes smoothly for effective deceleration.

DUAL BRAKING SYSTEM



Image: A close-up of the scooter's rear wheel, illustrating the dual braking system for enhanced safety and control.

4.5 Lighting System

For enhanced visibility and safety, especially during night rides, the scooter features a super bright LED headlight and a brake tail light. The tail light illuminates when braking.

TRIPLE LIGHTING SAFETY RIDING



Front LED Lights



Braking Rear Lights

Image: A rider on the MAXSHOT scooter at dusk, demonstrating the effectiveness of the front LED headlight and the rear brake tail light for improved visibility and safety.

4.6 Folding and Portability

The MAXSHOT V1PRO features a portable folding design, allowing it to be folded in seconds for easy storage and transport. This makes it convenient for carrying in car trunks, on public transport, or storing in small spaces.



Image: A person easily placing the folded MAXSHOT Electric Scooter into a car trunk, illustrating its portable and lightweight design for convenient transport and storage.

5. MAINTENANCE

5.1 Battery Care

Regularly check the condition of the battery and charging device. Use only the matching battery and correct charging method. Avoid charging in unventilated or flammable environments. Do not overcharge the battery; subsequent charges should not exceed 5 hours.

5.2 Tire Maintenance

The scooter is equipped with 8.5-inch honeycomb rubber solid tires, which do not require additional maintenance or repair like pneumatic tires. However, regularly inspect them for any signs of wear or damage.

5.3 Cleaning and Storage

Clean the scooter with a damp cloth. Do not use high-pressure water jets or corrosive cleaners. Store the scooter in a dry, cool place, away from direct sunlight and extreme temperatures. If storing for an extended period, ensure the battery is partially charged (around 50-70%) and recharge it every few months to maintain battery health.

6. TROUBLESHOOTING

This section addresses common issues you might encounter. For problems not listed here, please contact customer support.

Problem	Possible Cause	Solution
Scooter does not power on	Low battery; Loose connections; Power button issue	Charge the battery; Check all cable connections; Contact support if issue persists.
Reduced range or speed	Low battery; Overload; Tire wear; Riding conditions	Fully charge battery; Ensure rider weight is within limits; Check tires for damage; Consider terrain and wind conditions.
Brakes not effective	Brake adjustment needed; Worn brake pads	Inspect brake levers and cables; Contact support for adjustment or replacement.
App connectivity issues	Bluetooth off; App not updated; Scooter not in pairing mode	Ensure Bluetooth is enabled on phone; Update app to latest version; Restart scooter and phone.

7. SPECIFICATIONS

Key technical specifications for the MAXSHOT Electric Scooter V1PRO:

Feature	Detail
Model Name	V1PRO
Motor Power	350W Brushless Hub Motor
Max Speed	19 MPH
Max Range	21 Miles (under certain conditions)
Battery	36V High-capacity rechargeable and replaceable
Charging Time	Initial: 6 hours; Subsequent: Max 5 hours
Tire Type	8.5" Honeycomb Rubber Solid Tires
Suspension	Dual Shock Absorption
Braking System	Dual Braking (Rear electronic + mechanical drum)
Max Load	265 lbs
Frame Material	Aluminum

Feature	Detail
Product Dimensions	42.1"L x 16.9"W x 44.1"H
Weight	30.8 lbs
Special Features	Cruise Control, Foldable, Lightweight, Non-slip Deck, Rechargeable, Smart App Control





19MPH

Top Speed



15%

Uphill Climbing

Image: An illustration detailing the scooter's 350W powerful motor, capable of reaching a top speed of 19 MPH and handling inclines of up to 15%.

FRONT & REAR

DUAL SUSPENSION SYSTEM



Image: A close-up view of the scooter's front wheel, highlighting the dual shock absorption system designed for a smoother ride over varied terrain.



4 Hours
Charger Time



23
Miles Range

Image: A person riding the scooter, accompanied by icons indicating a charging time of 4 hours and a maximum range of 21 miles, showcasing the scooter's long-distance capability.

8. WARRANTY & SUPPORT

MAXSHOT E-scooters come with a one-year limited warranty. This warranty covers manufacturing defects under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or normal wear and tear. For any product-related issues, technical assistance, or warranty claims, please contact MAXSHOT customer service. We are committed to providing support and will reply to your inquiries within 24 hours. Please have your model name (V1PRO) and purchase information ready when contacting support.

