

## CIRCOOTER Landturbo

# Circooter Landturbo Electric Scooter User Manual

Model: Landturbo

## 1. INTRODUCTION

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



**Image 1.1:** The Circooter Landturbo Electric Scooter. This image displays the scooter in its upright, ready-to-ride position, highlighting its overall design and components.

## 2. SAFETY GUIDELINES

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Your safety is paramount. Always adhere to local laws and regulations regarding electric scooter usage. Wear a helmet and appropriate protective gear. Avoid riding in adverse weather conditions or on slippery surfaces. Do not perform stunts or ride under the influence of alcohol or drugs.

- Always wear a certified helmet and protective gear (knee pads, elbow pads).
- Familiarize yourself with local traffic laws and regulations.
- Maintain a safe speed and distance from other vehicles and pedestrians.
- Inspect the scooter before each ride for any loose parts, tire pressure, and brake functionality.
- Avoid riding in heavy rain, snow, or on icy roads.
- The scooter is designed for riders aged 13 and above.
- Do not exceed the maximum weight limit of 330 pounds.

### 3. PACKAGE CONTENTS

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Upon unboxing, please verify that all the following items are included:

- Circooter Landturbo Electric Scooter
- Charging Cord (x1)
- Folding Buckle (x1)
- Instruction Manual (x1)
- Tool Kits (x1)

### 4. SETUP

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#### 4.1 Unfolding the Scooter

1. Place the scooter on a flat surface.
2. Release the folding buckle mechanism located at the base of the handlebar stem.
3. Carefully lift the handlebar stem until it locks into the upright position. Ensure the locking mechanism is securely engaged.
4. Adjust the handlebar height to your preference by loosening the quick-release clamp, extending or retracting the stem, and then securely tightening the clamp.



**Image 4.1:** Illustration of the Circooter Landturbo's folding mechanism and dimensions. The image shows the scooter in both folded and unfolded states, along with its compact storage size and overall dimensions.

## 4.2 Initial Charging

Before first use, fully charge the scooter's battery. Connect the charging cord to the charging port on the scooter and then to a power outlet. The indicator light on the charger will change color (e.g., red to green) when charging is complete. Charging typically takes 7-8 hours.

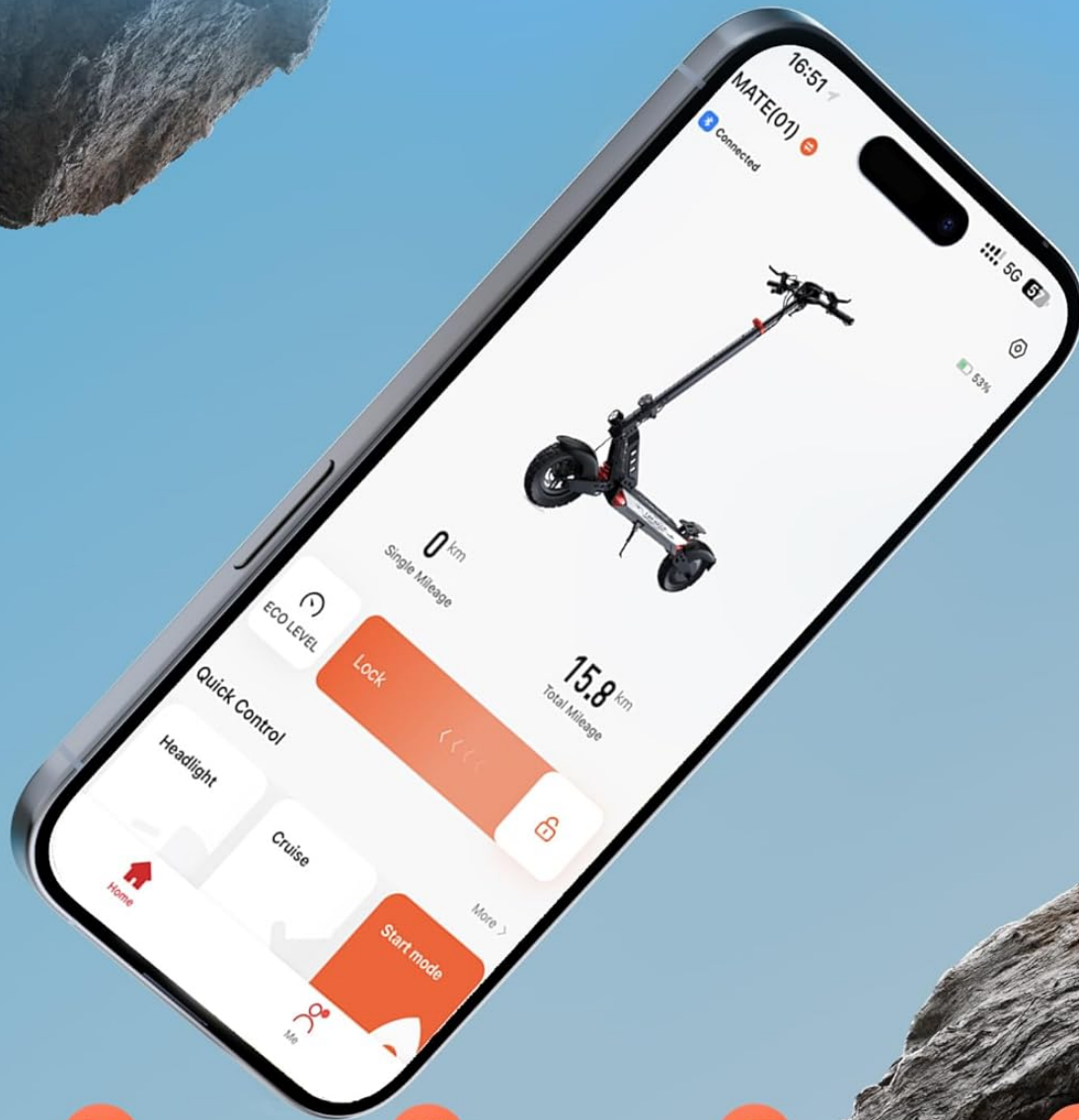
## 4.3 Connecting to the Circooter Mobility App

The Circooter Mobility App provides additional features like anti-theft lock, speed customization, and ride tracking.

1. Download the Circooter Mobility App from your device's app store.
2. Ensure your scooter is powered on and Bluetooth is enabled on your smartphone.
3. Open the app and follow the on-screen instructions to pair with your scooter.

# Circooter Mobility App

Your smart riding assistant



Lock/Unlock



Switch Speed



Cruise Control



Headlight

**Image 4.2:** The Circooter Mobility App interface displayed on a smartphone. This image illustrates the app's features, including lock/unlock, speed switching, cruise control, and headlight activation.

## 5. OPERATING INSTRUCTIONS

### 5.1 Powering On/Off

Press and hold the power button on the display panel to turn the scooter on or off. The display will illuminate, showing current speed, battery level, and other relevant information.

## 5.2 Riding Modes

The Landturbo scooter offers multiple riding modes to suit different preferences and environments. Cycle through modes using the designated button on the handlebar.

- **Sport Mode:** Up to 28 mph for maximum performance.
- **Race Mode:** Up to 21 mph for balanced speed.
- **Eco Mode:** Up to 15 mph for extended range and energy efficiency.
- **Walk Mode:** Up to 9 mph for pedestrian areas.

## Different Passions & Freedom

Choose the speed that suits you every moment

**1000W**  
Powerful Motor

**20%**  
Uphill Climbing



Sport

**28**MPH



Race

**21**MPH



Eco

**15**MPH



Walk

**9**MPH

**Image 5.1:** Visual representation of the Circooter Landturbo's different speed modes. This image shows the scooter in motion with icons indicating Sport, Race, Eco, and Walk modes, along with their respective maximum speeds.

## 5.3 Acceleration and Braking

Use the throttle lever to accelerate. To brake, engage the hydraulic disc brakes located on the handlebars. The scooter features a triple disc brake system (front/rear/right) with hidden E-ABS for effective stopping power.

## 5.4 Lighting System

The scooter is equipped with a 360° lighting system for enhanced visibility, especially during night rides. This includes bright headlights, 4-corner turn signals, and ambient footboard glow. Activate lights via the control panel or the mobile app.



**Image 5.2:** The Circooter Landturbo electric scooter illuminated at night. This image highlights the ultra-bright ambient LEDs, headlights, and taillights, demonstrating the scooter's comprehensive lighting system for night riding.

# 6. MAINTENANCE

## 6.1 Battery Care

- Charge the battery regularly, even if the scooter is not in use, to maintain battery health.
- Avoid completely draining the battery before recharging.
- Store the scooter in a cool, dry place, away from direct sunlight and extreme temperatures.

## 6.2 Tire Maintenance

The scooter is equipped with 10-inch off-road pneumatic tires. Regularly check tire pressure and inflate to the recommended PSI (refer to the tire sidewall for specific values). Inspect tires for wear, punctures, or damage.

# Versatile Tires for Road & Trail

10 Inch Off-road Pneumatic Tires (With an extra inner tube.)



**Image 6.1:** Close-up view of the Circooter Landturbo's 10-inch off-road pneumatic tires. The image highlights the tire tread and disc brake system, indicating suitability for various terrains including city, mountain, dirt, and snowy roads.

## 6.3 Brake System Check

Periodically inspect the brake levers, cables, and disc pads for wear or damage. Ensure the brakes respond promptly and effectively. Adjust or replace components as necessary.



**Image 6.2:** The Circooter Landturbo's dual-disc brake system in action. This image emphasizes the scooter's stopping capability, featuring glowing brake discs to illustrate the

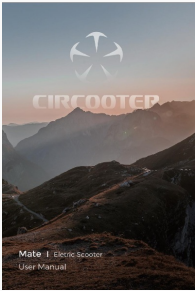
### Related Documents - Landturbo

	<p><a href="#">Circooter Mate Electric Scooter User Manual</a></p> <p>User manual for the Circooter Mate electric scooter, covering safety, specifications, display functions, assembly, riding basics, maintenance, and troubleshooting.</p>
	<p><a href="#">CIRCOOTER Landturbo / Landturbo Pro Electric Scooter User Manual</a></p> <p>Comprehensive user manual for the CIRCOOTER Landturbo and Landturbo Pro electric scooters, covering assembly, operation, maintenance, specifications, and tracker functionality.</p>
	<p><a href="#">Landturbo Pro User Manual: Operation, Safety, and Maintenance</a></p> <p>A comprehensive guide for the Landturbo Pro electric scooter, detailing safe operation, charging, maintenance, troubleshooting, and technical specifications.</p>
	<p><a href="#">Circooter Raptor &amp; Raptor Pro Quick Start Guide</a></p> <p>Comprehensive quick start guide for Circooter Raptor and Raptor Pro electric scooters, covering setup, operation, safety, maintenance, and troubleshooting.</p>



[Circooter Raptor & Raptor Pro User Manual: Features, Safety, and Operation](#)

Comprehensive user manual for the Circooter Raptor and Raptor Pro electric scooters. Covers safety guidelines, specifications, assembly, riding tips, maintenance, warranty, and troubleshooting.



[CIRCOOTER Mate Electric Scooter User Manual - Safety, Operation, and Maintenance](#)

Comprehensive user manual for the CIRCOOTER Mate electric scooter, covering setup, operation, safety guidelines, maintenance, troubleshooting, and warranty information.