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> LISEN Bike Phone Holder Instruction Manual

LISEN 2E543

LISEN Bike Phone Holder Instruction Manual

Model: 2E543

PRODUCT OVERVIEW

The LISEN Bike Phone Holder is designed to securely mount your smartphone to the handlebars of various vehicles, including bicycles, motorcycles, and scooters. It features an ultra-stable design with silicone protection to prevent scratches and absorb shock, ensuring your device remains safe during rides. The mount offers wide compatibility for different phone sizes and handlebar diameters, along with easy one-hand operation and adjustable viewing angles.

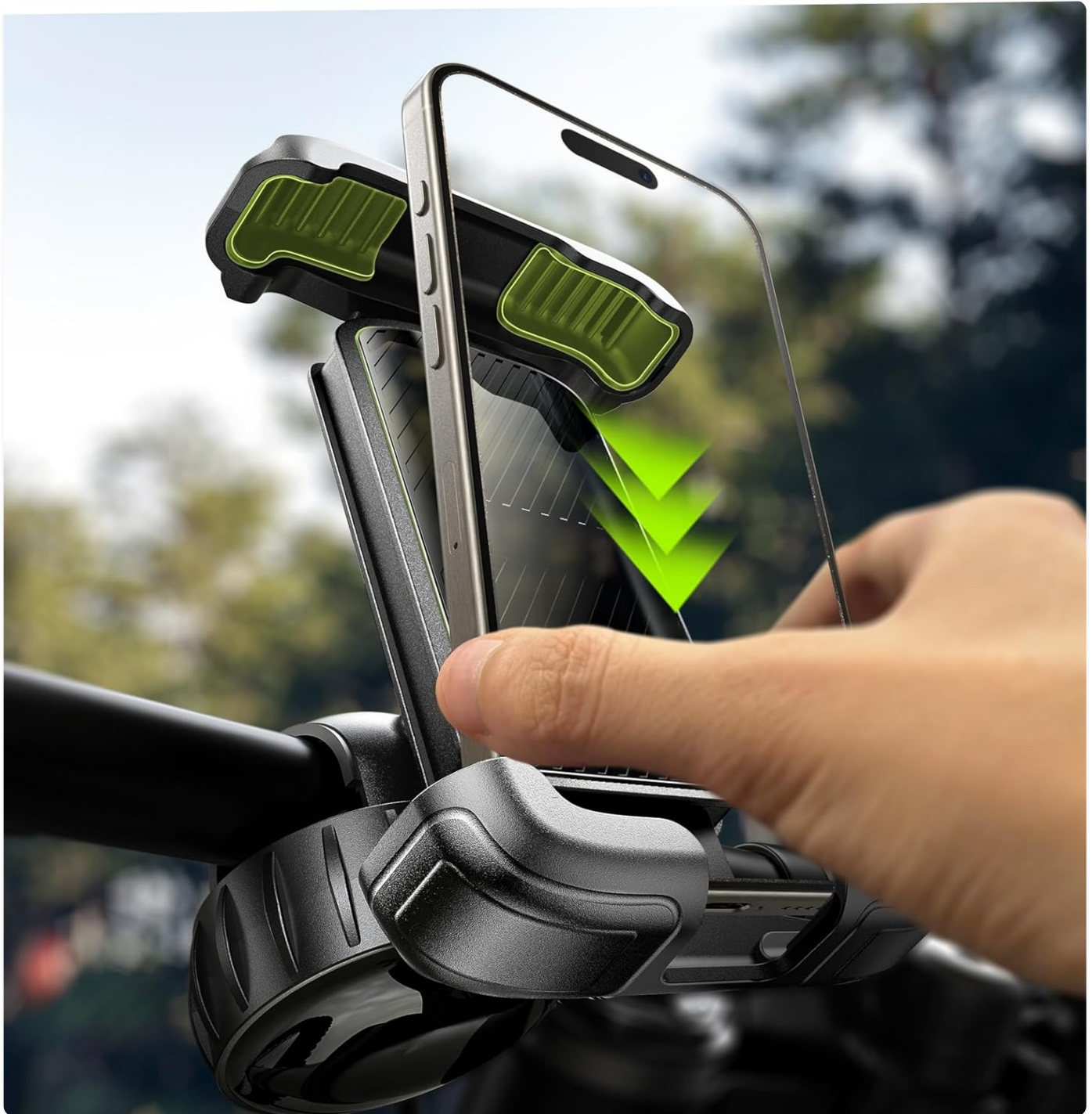


Figure 1: LISEN Bike Phone Holder securely mounted on a bicycle handlebar.

SETUP AND INSTALLATION

The LISEN Bike Phone Holder is engineered for super easy installation, requiring no additional tools. Follow these steps to attach the mount to your handlebar:

1. **Separate the Mount Components:** The mount consists of two main parts: the phone cradle and the handlebar clamp. Unscrew the knob on the back of the phone cradle to detach it from the ball joint of the handlebar clamp.
2. **Attach Handlebar Clamp:** Open the handlebar clamp by unscrewing the large knob. Position the clamp around your desired handlebar location. The clamp is compatible with round handlebars ranging from 0.6 to 1.57 inches (15mm to 40mm) in diameter. Ensure the silicone lining inside the clamp is properly seated to prevent slipping and scratching.
3. **Secure the Clamp:** Tighten the large knob on the handlebar clamp until it is firmly secured to the handlebar. The ribbed design on the knob provides a good grip for tightening.
4. **Reattach Phone Cradle:** Align the phone cradle with the ball joint on the secured handlebar clamp. Push the cradle

onto the ball joint until it clicks into place. Tighten the smaller knob to secure the cradle's position and angle.

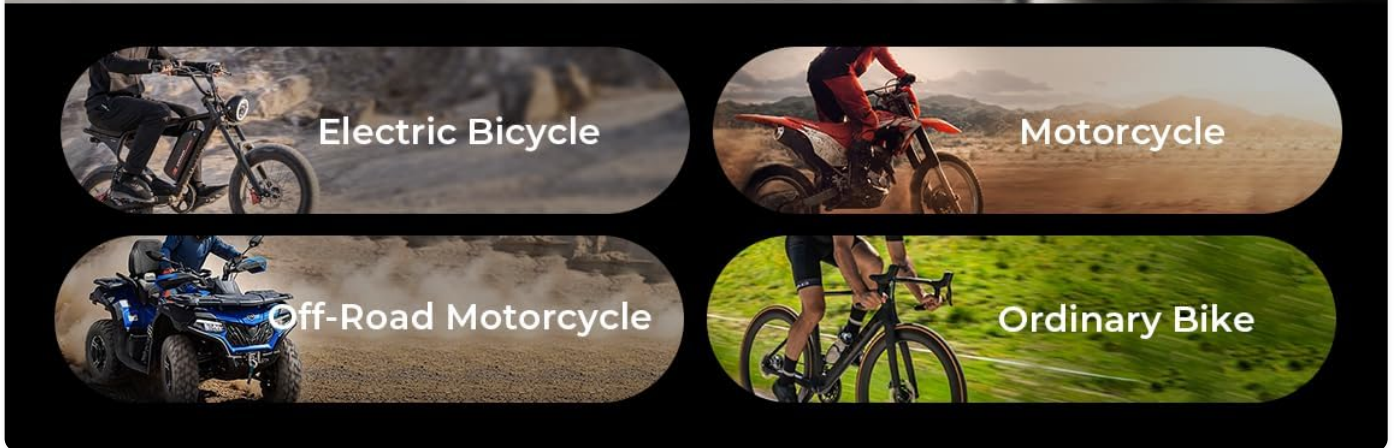


Figure 2: Visual guide for the simple installation process.

The mount is designed for quick setup, typically within 5 seconds.

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Video 1: Demonstration of the LISEN Super Stable Phone Holder installation on various handlebars, highlighting its ease of use and stability.

OPERATING INSTRUCTIONS

The LISEN Bike Phone Holder allows for convenient one-hand operation to secure and release your smartphone.

Inserting Your Phone:

1. **Unlock the Cradle:** Locate the red lock switch on the back of the phone cradle. Flip this switch to the unlocked position. This will allow the side arms of the cradle to expand.
2. **Place Your Phone:** Gently push the top arm of the cradle upwards to fully open the phone holder. Place your smartphone into the cradle, ensuring it rests on the bottom support. The cradle is designed to fit phones from 4.5 to 7 inches in size and up to 20mm thick (including phone case).
3. **Secure Your Phone:** Once the phone is in place, release the top arm. The side arms will automatically adjust to firmly grip your phone. Flip the red lock switch back to the locked position to prevent accidental release. The four non-slip silicone cushions and silicone pad on the back provide 100% protection against scratches and vibration.



Figure 3: Demonstrating the easy one-hand phone insertion.

Adjusting Viewing Angle:

The mount features a ball-and-socket joint that allows for 360-degree rotation. Loosen the smaller knob behind the phone cradle to adjust the angle and orientation (portrait or landscape) of your phone. Once the desired position is achieved, tighten the knob to secure it.



Figure 4: The mount allows for full 360-degree rotation for optimal viewing.

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Video 2: Official LISEN video demonstrating the phone mount's features, including its wide compatibility and secure grip.

MAINTENANCE

To ensure the longevity and optimal performance of your LISEN Bike Phone Holder, regular maintenance is recommended:

- **Cleaning:** Wipe the mount regularly with a soft, damp cloth to remove dust and dirt. Avoid using harsh chemicals or abrasive cleaners, as they may damage the silicone or plastic components.
- **Check Tightness:** Periodically check all knobs and connections to ensure they remain tight. Vibrations from riding can sometimes loosen components over time. A secure mount ensures your phone's safety.
- **Silicone Inspection:** Inspect the silicone cushions and pads for any signs of wear or damage. The silicone is crucial for shock absorption and scratch prevention.

TROUBLESHOOTING

If you encounter any issues with your LISEN Bike Phone Holder, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Phone feels loose or vibrates excessively.	Cradle arms not fully gripping phone; lock switch not engaged; handlebar clamp loose.	Ensure the red lock switch is flipped to the locked position. Check that the phone is properly seated and the cradle arms are fully closed around it. Tighten the large knob on the handlebar clamp.
Mount rotates or slips on the handlebar.	Handlebar clamp is not tight enough; incorrect handlebar diameter.	Fully tighten the large knob on the handlebar clamp. Ensure your handlebar diameter is within the compatible range (0.6-1.57 inches).
Phone is scratched or damaged.	Improper phone placement; damaged silicone pads.	Always ensure the phone is properly seated within the silicone-lined cradle. Inspect silicone pads for wear and tear; contact support if damaged.

SPECIFICATIONS

Feature	Detail
Product Dimensions	2.36 x 1.57 x 4.72 inches
Item Weight	3.53 ounces
Item Model Number	2E543
Compatible Phone Sizes	4.5 - 7 inches (thickness up to 20mm including case)
Compatible Handlebar Diameter	0.6 - 1.57 inches (15mm - 40mm)
Mounting Type	Handlebar
Special Features	One-Hand Operation, Rotatable, Hand Free, Adjustable, Scratch Resistant
Material	Silicone, Durable Plastic
Country of Origin	China

WARRANTY AND SUPPORT

LISEN is committed to providing high-quality products and customer satisfaction. The LISEN handlebar phone mount comes with a **12-month service warranty**.

For any questions, concerns, or warranty claims, please contact LISEN customer support through the retailer's platform or visit the official LISEN website for contact information.

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For more information, visit [the LISEN Store on Amazon](#).