

Kewig M8SP

Kewig Motorcycle Phone Mount Holder M8SP Instruction Manual

1. INTRODUCTION

Thank you for choosing the Kewig Motorcycle Phone Mount Holder M8SP. This manual provides essential information for the proper installation, operation, and maintenance of your new phone mount. Please read this manual thoroughly before use to ensure optimal performance and safety.

2. PRODUCT FEATURES

- **1s Lock & Release:** Quickly secure or release your smartphone with a simple knob turn and safety lock mechanism.
- **Camera Friendly Design:** The half-enclosure design ensures your phone's camera remains unobstructed for capturing photos and videos.
- **Upgraded Quick Handlebar Clip:** Compatible with handlebars or square rails ranging from 0.5 to 1.77 inches (12-45 mm) in diameter.
- **360° Rotation:** Adjust your phone to any desired viewing angle (landscape or portrait) during your ride.
- **Sturdy & Protective:** Built-in soft silicone rubber pads protect your phone from scratches and slipping, ensuring a secure grip even on bumpy terrain.
- **Wide Compatibility:** Fits smartphones between 5.4 and 7.2 inches with a maximum thickness of 16mm.

3. PACKAGE CONTENTS

Please verify that all items are present in your package:

- Kewig Motorcycle Phone Mount Holder (Model M8SP)
- Handlebar Clamp Assembly
- Instruction Manual

4. INSTALLATION GUIDE

Follow these steps to properly install your Kewig Phone Mount:

1. Attach the Phone Holder to the Ball Head:



Image: Three-step diagram showing how to assemble the phone holder. Step 1: Put the ball socket nut into the ball head, then insert the ball socket on the back of the phone holder into the ball head. Step 2: Adjust the base knob to fit handlebars. Step 3: Installation complete.

First, put the ball socket nut onto the ball head. Then, insert the ball socket located on the back of the phone holder into the ball head. Ensure it is seated correctly.

2. Secure the Handlebar Clamp:

FOR MORE SIZES

Adjustable width clamp, suitable for various handlebars

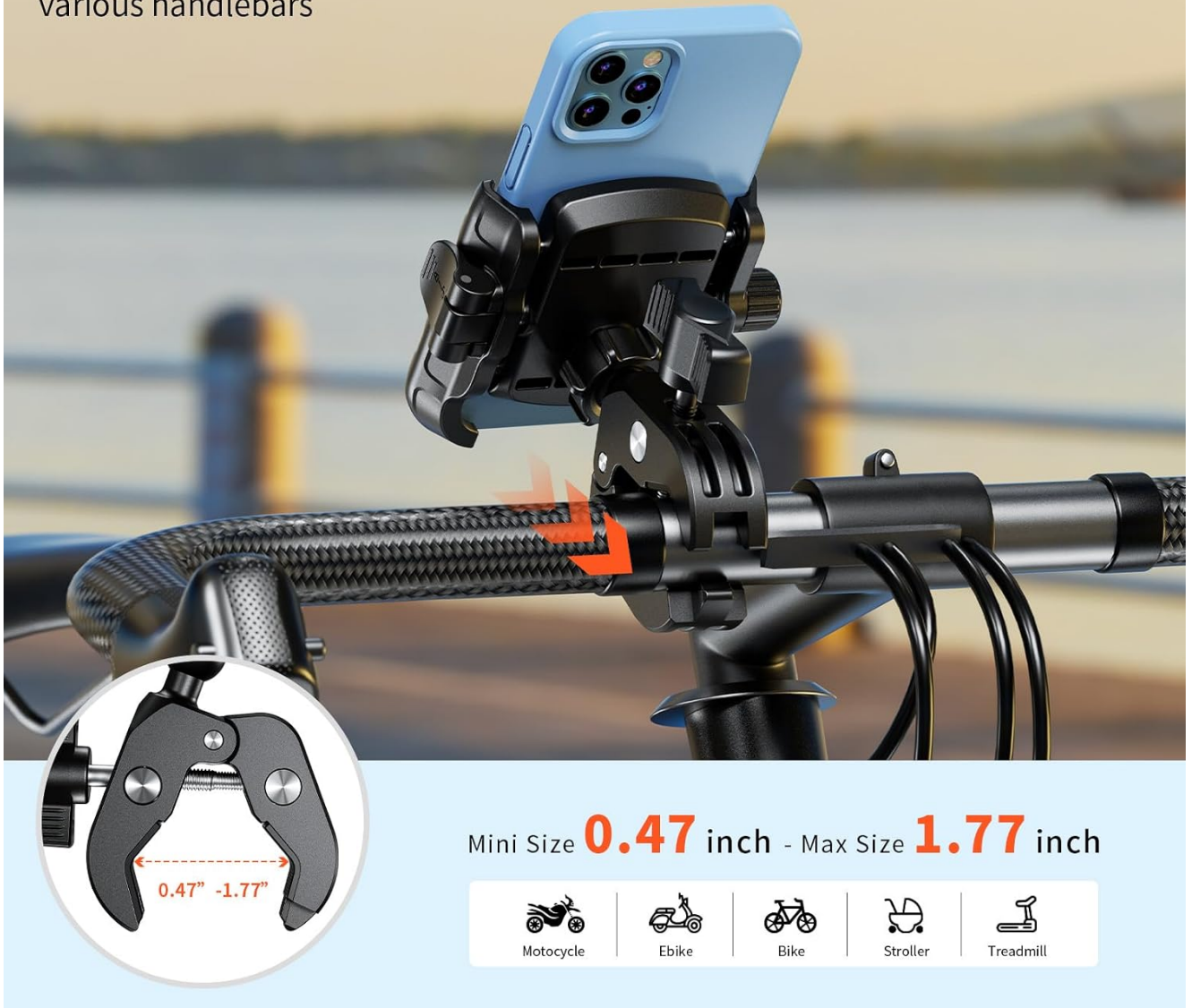


Image: Close-up of the adjustable handlebar clamp, showing its range from 0.47 to 1.77 inches, suitable for various vehicles like motorcycles, e-bikes, bicycles, strollers, and treadmills.

Position the handlebar clamp on your desired handlebar or square rail. The clamp is designed to fit diameters between 0.47 and 1.77 inches (12-45 mm). Tighten the knob on the clamp until it is firmly secured to the handlebar, ensuring no movement.

3. Adjust Viewing Angle:

WIDE ADAPTATION

Compatible with 5.4-7.2 inch phones/



Suitable for most models, even phones with a case can be used, with a thickness of 16mm and a width of 88mm.



360° Free Rotation

Can be adjusted your preferable viewing angle



Put it upright



Sideways

Image: A smartphone mounted on a bicycle handlebar, demonstrating 360-degree rotation for both upright and sideways viewing angles.

The phone holder features a 360-degree rotating ball joint. Loosen the tightening adjuster near the ball joint, adjust the phone holder to your preferred viewing angle (portrait or landscape), and then re-tighten the adjuster to lock it in place.

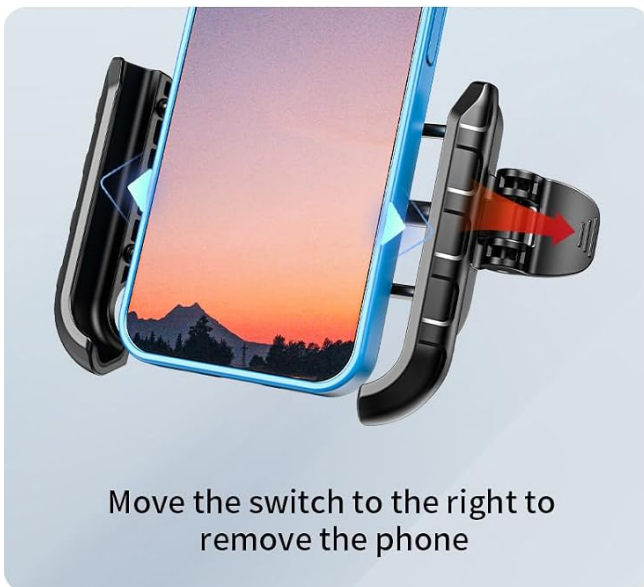
5. OPERATING INSTRUCTIONS

Using your Kewig Phone Mount is straightforward:

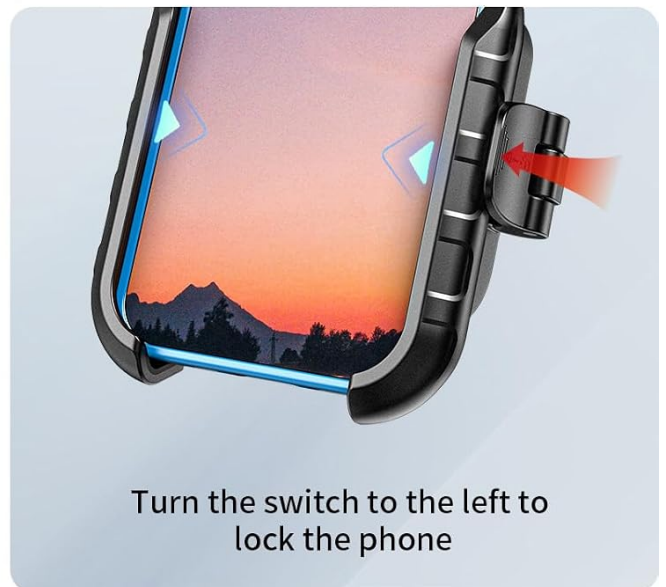
1. Inserting Your Phone:

EASY ADJUSTABLE

Just turn the knob to adjust the width



Move the switch to the right to remove the phone



Turn the switch to the left to lock the phone

Image: A hand adjusting the width of the phone mount using a knob, followed by images showing how to move a side switch to remove or lock the phone.

Turn the knob clockwise to expand the width of the phone mount. Place your smartphone into the mount. Then, turn the knob counter-clockwise to narrow the width until it securely grips your phone. Finally, push the safety lock switch to the left to firmly secure your phone.

2. Removing Your Phone:

To remove your phone, first unlock the safety lock switch by moving it to the right. Then, turn the knob clockwise to expand the mount's width, allowing you to easily take out your phone.

3. Camera Access:



No Block Camera

Capture the moment while on the move



Image: A smartphone mounted on a motorcycle handlebar, with an inset showing the phone's camera is not blocked by the mount, allowing for photography and video recording.

The mount's design ensures that your phone's camera is not blocked, allowing you to use it for navigation, recording, or photography while riding.

6. COMPATIBILITY

The Kewig M8SP Phone Mount is designed for broad compatibility:

- **Smartphone Size:** Suitable for smartphones with screen sizes between 5.4 and 7.2 inches. The maximum phone thickness supported is 16mm.
- **Handlebar Diameter:** Compatible with handlebars or square rails with a diameter of 0.47 to 1.77 inches (12-45 mm).
- **Vehicle Types:** Ideal for motorcycles, e-bikes, bicycles, scooters, ATVs, golf carts, strollers, and treadmills.

7. SPECIFICATIONS

Model Number	M8SP
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Brand	Kewig
Compatible Phone Sizes	5.4" - 7.2" Smartphones (Max thickness 16mm)
Compatible Handlebar Diameter	0.47" - 1.77" (12-45 mm)
Mounting Type	Handlebar Clamp
Special Features	1s Lock & Release, Camera Friendly, 360° Rotation
Item Weight	9.7 ounces
Package Dimensions	4.8 x 3.82 x 3.27 inches

8. MAINTENANCE

To ensure the longevity and proper functioning of your phone mount:

- Regularly check all screws and knobs to ensure they are tight and secure.
- Clean the mount with a soft, damp cloth. Avoid using harsh chemicals or abrasive cleaners.
- Inspect the silicone pads for wear and tear. Replace if necessary to maintain optimal grip and protection for your phone.

9. TROUBLESHOOTING

Phone is not secure in the mount:

Ensure the knob is turned counter-clockwise until the mount firmly grips the phone, and the safety lock switch is engaged (moved to the left). Verify your phone's size is within the 5.4-7.2 inch range and its thickness is less than 16mm.

Mount is loose on the handlebar:

Tighten the knob on the handlebar clamp until it is firmly secured. Ensure the handlebar diameter is within the compatible range of 0.47-1.77 inches.

Difficulty adjusting viewing angle:

Loosen the tightening adjuster near the ball joint, adjust the angle, and then re-tighten it firmly.

10. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided on the product packaging or visit the official Kewig website. Keep your purchase receipt as proof of purchase for any warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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.

Submit question