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› Kewig M22-C2 Motorcycle Fork Stem Phone Mount Instruction Manual

Kewig M22-C2

Kewig M22-C2 Motorcycle Fork Stem Phone Mount

Model: M22-C2

1. INTRODUCTION

Thank you for choosing the Kewig M22-C2 Motorcycle Fork Stem Phone Mount. This manual provides detailed instructions for installation, operation, and maintenance to ensure optimal performance and safety. Please read this manual thoroughly before using the product.



Image 1.1: Kewig M22-C2 Motorcycle Fork Stem Phone Mount.

2. WHAT'S IN THE BOX

The following components are included with your Kewig M22-C2 Motorcycle Fork Stem Phone Mount:

- Motorcycle phone mount main body
- Fork stem ball base
- Spacer (small, for 12-18.5mm tube hole)
- Spacer (large, for 18.5-25.4mm tube hole)
- Ball socket nut
- Wrench
- Allen wrench

3. COMPATIBILITY

This phone mount is designed for:

- **Mounting Location:** Fork stem or Triple Tree Stem Yoke Center hole.
- **Fork Stem Diameter:** Compatible with tube holes 12-25.4mm in diameter. Two spacers are provided to accommodate different sizes:
 - Small spacer: Suits tube holes 12-18.5mm.
 - Large spacer: Suits tube holes 18.5-25.4mm.
- **Cellphone Size:** Compatible with 4.0-6.9 inch cellphones.
- **Cellphone Thickness:** Fits mobile phones with a thickness less than 16mm.



Image 3.1: Compatibility details for phone and fork stem sizes.

4. KEY FEATURES

- **1S One-Push Automatic Lock & Release:** Allows for quick and easy phone placement and removal with one hand.

- **Sturdy and Secure Design:** Features stainless steel telescopic arms, a TPU ball, and a stainless steel fork stem for enhanced durability and stability, even on uneven roads.
- **Shockproof Protection:** Built-in soft silicone pads protect your phone from scratches and vibrations. The non-contact design prevents the phone camera from being squeezed or scratched.
- **360-Degree Rotation:** Easily adjust your mobile phone to horizontal or vertical screen orientation for optimal viewing.



Image 4.1: Full-screen display capability of the mounted phone.

5. SETUP AND INSTALLATION

Follow these steps to install your Kewig M22-C2 Motorcycle Fork Stem Phone Mount:

1. **Prepare the Fork Stem Hole:** Identify the fork stem or Triple Tree Stem Yoke Center hole on your motorcycle. Select the appropriate spacer (small for 12-18.5mm, large for 18.5-25.4mm) that best fits the diameter of your motorcycle's fork stem hole.
2. **Insert the Base:** Insert the fork stem ball base with the selected spacer into the fork stem hole.

Ensure it sits securely.

3. **Tighten the Base:** Use the provided Allen wrench to tighten the base. This will expand the spacer, securing the base firmly within the fork stem hole.
4. **Install the Ball Socket Nut:** Place the ball socket nut onto the 17mm ball of the fork stem ball base.
5. **Attach the Phone Mount Body:** Insert the ball joint of the phone mount main body into the ball socket nut.
6. **Adjust and Secure:** Tighten the ball socket nut to secure the phone mount at your desired angle. Ensure all connections are firm before use.



1 Insert the base into the tube



2 Tighten the base with an Allen Wrench



3 Install the 17mm ball base to the aluminum alloy round plate base



4 Tighten with a wrench. Installation Complete



5 Insert the ball joint into the ball socket



6 Tighten the ball socket nut. Installation Complete

Image 5.1: Installation of the fork stem ball base.



INSTALLATION DISPLAY

Small spacer suits tube $\varnothing$ 12-18.5mm / Large spacer suits tube $\varnothing$ 18.5-25.4mm



Image 5.2: Completed installation display.

6. OPERATING INSTRUCTIONS

Using your Kewig M22-C2 phone mount is designed for simplicity and convenience:

- **Placing Your Phone:** Gently push your phone into the mount. The one-push automatic lock mechanism will engage, and the arms will automatically close to firmly hold your phone.
- **Removing Your Phone:** To release your phone, simply press the quick-release button located on the mount. The arms will open, allowing you to easily retrieve your device.
- **Adjusting Viewing Angle:** The mount features a 360-degree free rotation design. Loosen the ball socket nut slightly, adjust your phone to the desired horizontal or vertical orientation, and then re-tighten the nut to secure it.

ONE-HAND OPERATION

Enjoy a free and easy riding



Image 6.1: One-handed operation for placing and removing a phone.

7. MAINTENANCE

To ensure the longevity and optimal performance of your phone mount, follow these maintenance guidelines:

- **Regular Cleaning:** Wipe the mount regularly with a soft, damp cloth to remove dust and grime. Avoid harsh chemicals or abrasive cleaners.
- **Check Tightness:** Periodically check all screws and nuts, especially the fork stem base and ball socket nut, to ensure they remain securely tightened. Vibrations from riding can sometimes loosen components over time.
- **Inspect for Wear:** Examine the silicone pads and telescopic arms for any signs of wear or damage. Replace components if necessary to maintain secure phone grip and shock protection.
- **Lubrication:** If the rotation mechanism becomes stiff, a small amount of silicone-based lubricant can be applied to the ball joint.

8. TROUBLESHOOTING

If you encounter any issues with your phone mount, refer to the following common problems and solutions:

- **Mount feels loose in the fork stem:**

Solution: Ensure the correct spacer size was used for your fork stem hole. Re-tighten the fork stem ball base using the Allen wrench to expand the spacer fully.

- **Phone is not held securely:**

Solution: Verify that your phone's dimensions (4.0-6.9 inches, thickness less than 16mm) are within the compatible range. Ensure the one-push lock mechanism fully engages when placing the phone. Adjust the width of the phone holder by adjusting the screws on the four holder feet if needed.

- **Phone mount rotates or shifts during riding:**

Solution: Tighten the ball socket nut firmly. If the issue persists, ensure the fork stem base is also securely installed and not rotating.

- **Difficulty inserting or removing phone:**

Solution: Check for any obstructions. Ensure the quick-release button is fully pressed when removing the phone. If the mechanism feels stiff, clean it and apply a small amount of lubricant if necessary.

9. SPECIFICATIONS

Model Number	M22-C2
Brand	Kewig
Mounting Type	Fork Stem / Triple Tree Stem
Compatible Fork Stem Diameter	12-25.4mm
Compatible Phone Sizes	4.0 - 6.9 inches
Max Phone Thickness	Less than 16mm
Special Features	17mm ball Fork Stem Mount, One-handed operation, Adjustable design, Shockproof soft silicone
Item Weight	13 ounces
Color	Black

10. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact Kewig customer service directly. Contact details are typically provided with your purchase documentation.