

XINGWU M11150003103

XINGWU M11150003103 Adjustable Anti-Glare Motorcycle Mirrors User Manual

Model: M11150003103

1. INTRODUCTION

Thank you for choosing XINGWU Adjustable Anti-Glare Motorcycle Mirrors. These mirrors are designed to enhance your riding experience by providing clear rear visibility, an aerodynamic profile, and flexible adjustment options. Constructed from durable materials, they are suitable for a wide range of motorcycle models.

2. SAFETY INFORMATION

Always prioritize safety when installing and using motorcycle accessories. Improper installation or adjustment can lead to accidents. If you are unsure about any step, consult a qualified motorcycle mechanic.

- Ensure all bolts and fasteners are securely tightened before riding.
- Regularly check mirrors for stability and clear visibility.
- Do not adjust mirrors while operating the motorcycle.
- The anti-glare feature reduces reflections but does not eliminate all glare. Always be aware of your surroundings.

3. PRODUCT OVERVIEW

The XINGWU M11150003103 mirrors combine functionality with an innovative design.

3.1 Key Features

- **Aerodynamic Wing Design:** These mirrors feature an aerodynamic wing mode that creates downforce at high speeds, contributing to improved grip and rideability. The wing forms approximately a 25-degree inclination relative to the ground.

- **Anti-Glare Blue Lenses:** Equipped with high-definition anti-glare blue convex lenses, these mirrors provide a wider field of view and reduce glare from headlights, enhancing safety.
- **360° Rotation System:** A flexible rotation mechanism allows for 360-degree adjustment, enabling riders to optimize their rear view and switch between standard mirror and fixed wind wing positions.
- **Durable Construction:** Manufactured from high-quality aluminum alloy, high-definition convex mirror glass, and ABS plastic, ensuring durability and resistance to wear.

3.2 Applicable Models

These mirrors are compatible with a wide range of motorcycle models, including but not limited to:

- Streetfighter V2 / Streetfighter V4
- Kawasaki Z650, Z900, Z1000
- Aprilia Tuono V4
- 1290 Super Duke, Duke 790, Duke 390
- MT07, MT09
- S1000 Street Bike models

4. PACKAGE CONTENTS

Please verify that all components are present upon opening the package:

- 1 Pair of XINGWU Motorcycle Mirrors
- 1 Mounting Kit (includes various bolts, washers, and an Allen key)



Image 1: Package contents including mirrors and mounting hardware.

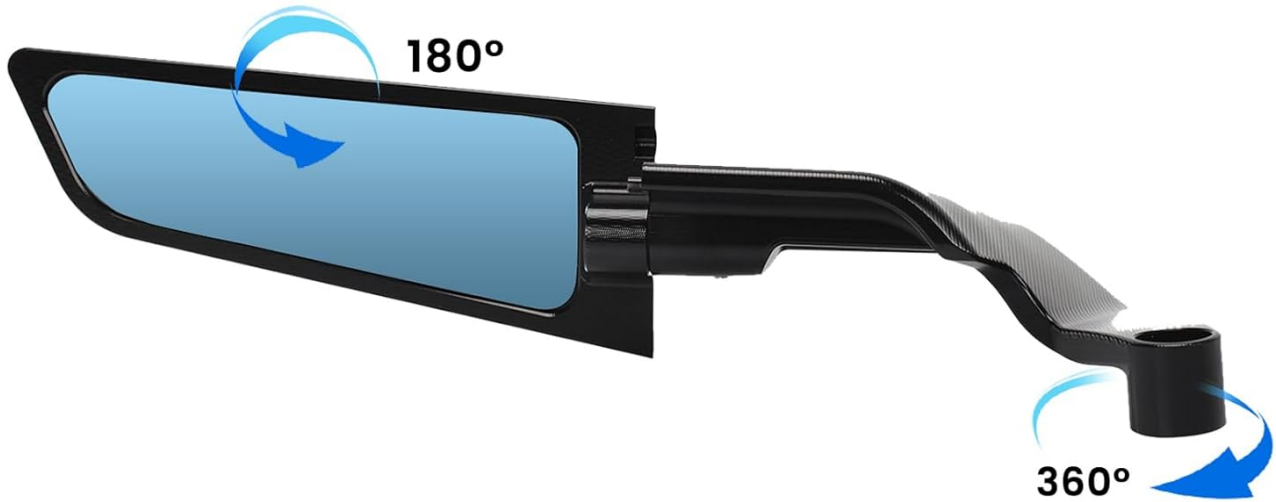
5. SETUP AND INSTALLATION

Follow these steps to install your XINGWU Motorcycle Mirrors. Ensure your motorcycle is stable and turned off before beginning installation.

1. **Prepare the Mounting Area:** Remove your existing mirrors. Clean the handlebar or fairing mounting points to ensure a secure fit.
2. **Select Appropriate Hardware:** The mounting kit includes various bolts and washers. Choose the correct bolt size and thread type (standard or reverse thread) for your motorcycle. Some motorcycles may require specific reverse thread bolts.
3. **Attach Mirror Bases:** Secure the mirror bases to your motorcycle's mounting points using the provided bolts and washers. Do not overtighten initially.
4. **Adjust for Clearance:** If you experience limited hand clearance after initial mounting, you may need to add additional washers (not always included) between the mirror base and the mounting point to create more space.

5. **Final Tightening:** Once the mirrors are positioned correctly and provide adequate clearance, securely tighten all bolts using the provided Allen key. Ensure they are firm but avoid excessive force that could strip threads.

360° ROTATION



Before



After



Image 2: Illustration of the mirror's 360-degree rotation for optimal positioning.



Image 3: Visual comparison of a motorcycle before and after mirror installation.

6. OPERATING INSTRUCTIONS

The XINGWU mirrors offer versatile adjustment for different riding conditions and preferences.

- **Mirror Angle Adjustment:** The mirror glass itself can be rotated 180 degrees to achieve the desired viewing angle. Gently pivot the mirror surface to adjust.
- **Arm Rotation (360°):** The entire mirror arm can be rotated 360 degrees around its base. This allows you to switch between a traditional rearview mirror position and an aerodynamic wind wing position.
- **Switching to Aerodynamic Wing Mode:** Rotate the mirror arm downwards until it aligns with the fairing or desired aerodynamic position. In this mode, the mirror functions as an aerodynamic wing, creating downforce.
- **Switching to Rearview Mirror Mode:** Rotate the mirror arm upwards to the traditional position for rear visibility. Adjust the mirror glass for optimal view.

REARVIEW MIRROR

Expand the field of view, display clear images and achieve long life.



Nickel-plated high-definition **convex mirrors**

AERODYNAMIC WING

Enhance the grip and rideability during high-speed driving.



Forms an angle of about **25 degrees** with the ground

Image 4: Depiction of rearview mirror and aerodynamic wing modes.

AERODYNAMIC WING

CREATES OVER 8 POUNDS OF **DOWNFORCE** AT 186MPH

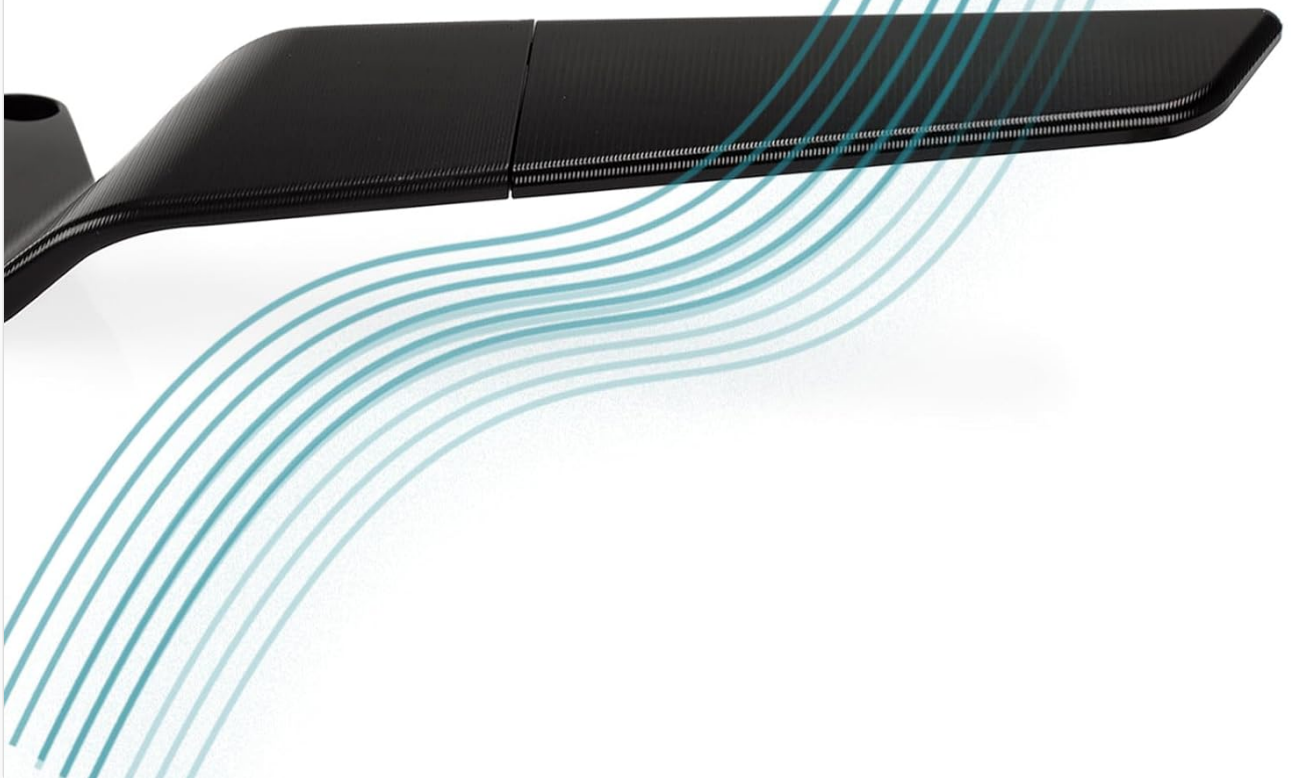


Image 5: Detailed view of the aerodynamic wing in action.

7. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your XINGWU mirrors.

- **Cleaning:** Clean the mirror surfaces with a soft, damp cloth and mild soap. Avoid abrasive cleaners or materials that could scratch the anti-glare coating.
- **Inspection:** Periodically inspect all mounting bolts and the mirror's pivot points for tightness. Retighten any loose fasteners to prevent vibration or detachment.
- **Damage Check:** Check for any signs of damage to the mirror housing or glass. Replace damaged mirrors immediately for safety.

8. TROUBLESHOOTING

Issue: Missing or incorrect hardware.

Solution: Carefully check all package contents upon receipt. If any essential hardware is missing or incorrect for

your motorcycle model, contact XINGWU customer support for assistance.

Issue: Mirrors vibrate excessively during riding.

Solution: Ensure all mounting bolts are securely tightened. Loose connections can cause vibration. Check if the mirror arm's pivot points are firm.

Issue: Insufficient hand clearance on handlebars.

Solution: This can sometimes be resolved by adding additional washers (spacers) between the mirror base and the motorcycle's mounting point. These may need to be sourced separately if not included in the kit.

9. SPECIFICATIONS

Feature	Detail
Brand	XINGWU
Model	M11150003103
Item Weight	1.28 pounds
Product Dimensions	11.8 x 7.48 x 2.38 inches
Color	Black
Material	Aluminum Alloy, ABS, Convex Mirror Glass
Special Features	Adjustable, Anti-Glare, Lightweight, Aerodynamic Wing
Fit Type	Universal Fit
Lens Curvature	Convex

PRODUCT SIZE



NOTE: Manual measurement may have an error of 0.1-inches

Image 6: Product dimensions diagram.

10. WARRANTY AND SUPPORT

For warranty information, technical support, or inquiries regarding missing parts, please contact XINGWU customer service through the retailer where the product was purchased. Keep your purchase receipt as proof of purchase.