

[Manuals.plus](#) /

› [Riloer](#) /

› Riloer Universal Car HUD Display Phone Holder H846759 Instruction Manual

Riloer H846759

Riloer Universal Car HUD Display Phone Holder

Model: H846759

INTRODUCTION

The Riloer Universal Car HUD Display Phone Holder is designed to enhance driving safety by projecting navigation information from your smartphone onto a transparent panel. This allows drivers to view directions without diverting their gaze from the road, improving focus on traffic conditions. The device utilizes hardened organic glass to prevent scratches and optical reflection principles for clear display.

Smartphone navigation Head Up Display holder

Support 6" smartphone and 6" HUD

- HD reflection
- Keep safe
- Flexible installation
- big screen

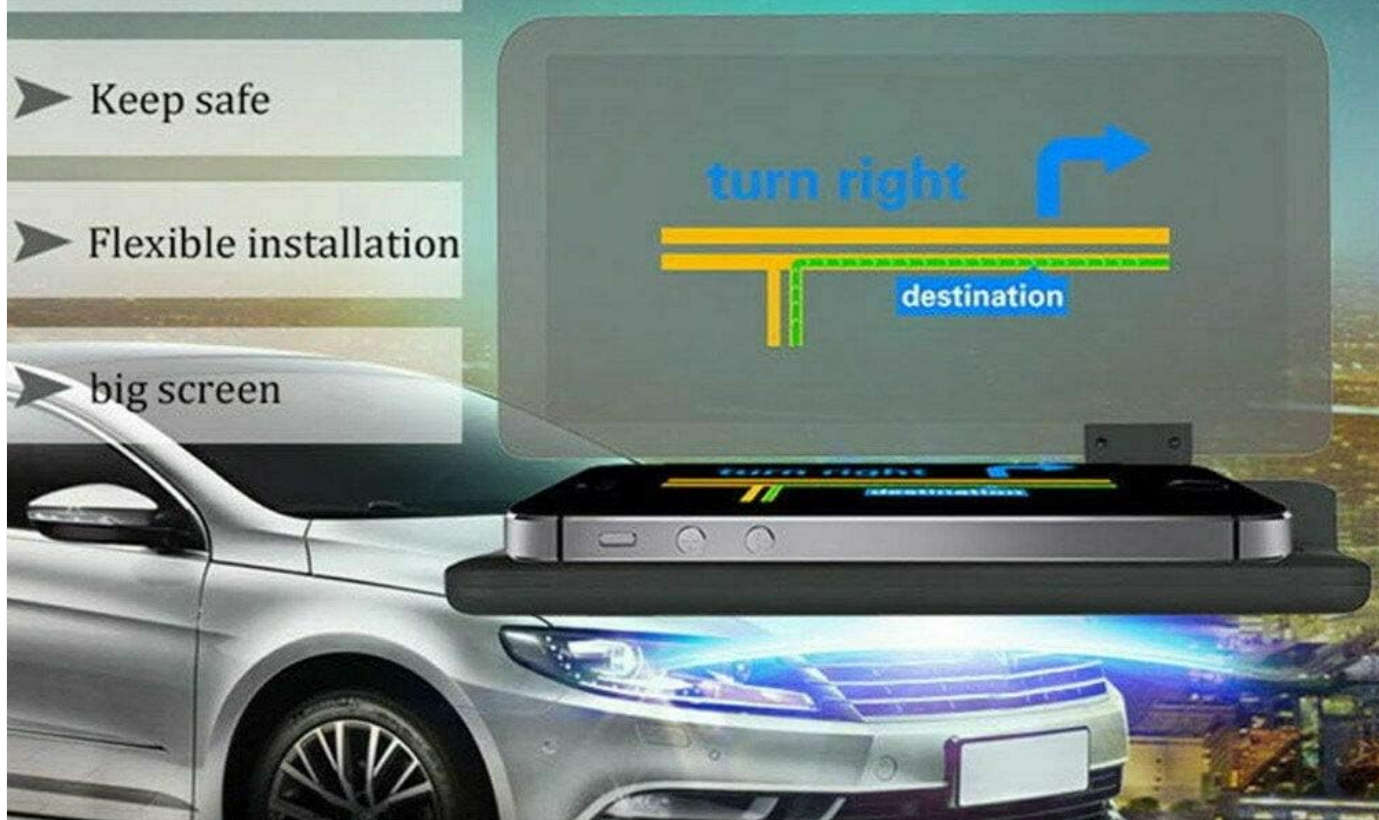


Image: The HUD display in use, showing navigation reflected on the transparent screen.

PACKAGE CONTENTS

Please verify that all the following items are included in your package:

- 1x Riloer GPS HUD Phone Holder
- 1x Transparent Reflective Film
- 1x Non-slip Mat
- 1x Cleaning Cloth
- 1x User Manual (English)



Image: The Riloer HUD display unit.

SPECIFICATIONS

Brand	Riloer
Model Number	H846759
Compatible Devices	Smartphones (Android, iPhone), GPS devices
Maximum Screen Size Support	6 inches
Mounting Type	Dashboard
Special Feature	Non-slip base
Material	ABS, PC, Organic Glass
Vehicle Service Type	Automobile

This is the largest screen in all holder

150mm

80mm



Image: Dimensions of the HUD display's reflective screen.

SETUP

Follow these steps to set up your Riloer HUD Display Phone Holder:

1. **Choose a Location:** Select a flat, stable area on your car's dashboard that does not obstruct your view of the road or interfere with airbags.
2. **Clean the Surface:** Ensure the chosen dashboard surface is clean and dry. Use the provided cleaning cloth if necessary.
3. **Place the Non-slip Mat:** Position the non-slip mat on the cleaned dashboard surface.
4. **Position the HUD Holder:** Place the Riloer HUD holder onto the non-slip mat. The mat will help secure the device.
5. **Adjust the Reflective Panel:** Open the reflective organic glass panel and adjust it to an angle that provides a clear reflection of your phone screen. A common viewing angle is approximately 45 degrees.
6. **Apply Reflective Film (Optional):** If your smartphone screen's reflection is not clear enough, you may apply the transparent reflective film directly onto your phone's screen. Ensure the screen is clean before application.

7. **Place Your Smartphone:** Securely place your smartphone onto the holder's base. Ensure it is stable and centered for optimal reflection.



Image: The adjustable angle of the reflective screen.

OPERATING INSTRUCTIONS

To use your Riloer HUD Display Phone Holder for navigation:

1. **Launch Navigation App:** Open your preferred GPS navigation application on your smartphone (e.g., Google Maps, Apple Maps, Waze).
2. **Start Navigation:** Input your destination and start the navigation route.
3. **Adjust Phone Orientation:** For optimal display, ensure your phone's screen is oriented horizontally (landscape mode) and the navigation display is set to reflect or mirror mode if available in your app settings. This will ensure the projected image is correctly oriented.
4. **Verify Reflection:** Check the transparent panel to ensure the navigation information is clearly reflected and readable. Adjust the panel angle or phone position as needed.
5. **Drive Safely:** The HUD display allows you to keep your eyes on the road while receiving navigation cues. Always prioritize road conditions and traffic laws.



Image: Example of navigation information displayed on the HUD.

MAINTENANCE

Proper maintenance ensures the longevity and performance of your HUD display holder:

- **Cleaning the Panel:** Use the provided cleaning cloth or a soft, lint-free cloth to gently wipe the organic glass reflective panel. Avoid abrasive materials or harsh chemicals that could scratch the surface.
- **Cleaning the Non-slip Mat:** Periodically clean the non-slip mat with a damp cloth to remove dust and debris, which helps maintain its grip. Allow it to air dry completely before reuse.
- **Storage:** When not in use, the reflective panel can be folded down for compact storage. Store the device in a cool, dry place away from direct sunlight and extreme temperatures.



Image: The HUD display in its folded position for storage.

TROUBLESHOOTING

If you encounter issues with your HUD display holder, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Reflection is unclear or blurry.	Dirty reflective panel or phone screen; incorrect panel angle; phone screen brightness too low.	Clean the reflective panel and phone screen with the provided cloth. Adjust the panel angle. Increase phone screen brightness. Ensure reflective film is applied correctly if used.
Phone slips off the holder.	Non-slip mat is dirty or worn; phone not placed securely.	Clean the non-slip mat. Ensure the phone is placed firmly on the holder's base. Avoid sudden movements or extreme angles.
Navigation image is reversed.	Smartphone navigation app is not in mirror/HUD mode.	Check your navigation app settings for a 'HUD mode' or 'mirror display' option and enable it.

Do you have the same expensive?

- 1 pick up phone when driving
- 2 the navigation obstruct the line of sight
- 3 using phone when driving
- 4 low head to see the car navigation



▼ say goodbye to danger



Image: Visual representation of common driving issues addressed by the HUD.

WARRANTY AND SUPPORT

Riloer is committed to providing high-quality products. If you experience any issues with your HUD display phone holder, please do not hesitate to contact our customer support team. We offer a 100% satisfaction guarantee and will assist you in resolving any problems as quickly as possible.

For support, please refer to the contact information provided with your purchase or visit the official Riloer brand store online.

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

Open the live page

<https://manuals.plus/asin/B08J6CGJP4>

More documents and user manuals: <https://manuals.plus/>