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> GoPro Max Lens Mod (HERO11 Black/HERO10 Black/HERO9 Black) - Official GoPro Accessory User Manual

GoPro ADWAL-001

# GoPro Max Lens Mod User Manual

Official GoPro Accessory for HERO11 Black, HERO10 Black, and HERO9 Black

## 1. INTRODUCTION

The GoPro Max Lens Mod is an advanced accessory designed to enhance the capabilities of your HERO11 Black, HERO10 Black, or HERO9 Black camera. It provides Max HyperSmooth stabilization, an ultra-wide 1550 field of view (FOV), and powerful horizon lock, allowing for incredibly stable and expansive footage even in dynamic environments. This manual provides essential information for the proper setup, operation, and maintenance of your Max Lens Mod.

## 2. WHAT'S IN THE BOX

- Max Lens Mod for HERO11 Black/HERO10 Black/HERO9 Black
- Protective Caps
- Cleaning Cloth



Image: The Max Lens Mod, showing its compact design and included accessories.

### 3. SETUP AND INSTALLATION

The Max Lens Mod is designed for easy, tool-free installation and removal. Follow these steps to attach the mod to your compatible GoPro camera:

1. Ensure your GoPro camera is powered off.
2. Gently twist and remove the standard protective lens cover from your GoPro camera. Turn it counter-clockwise until it detaches.

3. Align the Max Lens Mod with the camera's lens mount. Ensure the alignment tabs on the mod match the slots on the camera.
4. Press the Max Lens Mod onto the camera and twist clockwise until it clicks securely into place. It should feel firm and stable.
5. Power on your GoPro. The camera should automatically detect the Max Lens Mod. If prompted, select the Max Lens Mod mode in your camera settings.



Image: A user demonstrating the attachment of the Max Lens Mod to a GoPro camera.



Image: Detailed view of the twisting motion required to secure the Max Lens Mod.

**Important Note:**

Some users may experience initial difficulty in attaching or removing the mod. This is often due to the tight seal required for waterproofing. Apply firm, even pressure and twist. Avoid using tools that could damage the lens or camera.

## 4. OPERATING THE MAX LENS MOD

Once installed, the Max Lens Mod unlocks advanced features on your GoPro camera:

### Max HyperSmooth Stabilization

Experience unbreakable video stabilization up to 2.7K60. This mode provides the smoothest footage possible, ideal for

high-action activities.

### Ultra-Wide 1550 FOV

Capture more of the scene with an expansive 1550 field of view, the widest ever on a HERO camera. This enhances perspective and improves depth of field, making your videos more immersive.

### Horizon Lock

Maintain a perfectly level horizon in your videos, even if your camera rotates a full 3600. This feature is particularly useful for dynamic shots where the camera's orientation may change rapidly.

### Max TimeWarp

Achieve the smoothest TimeWarp video yet, with enhanced stabilization and a wider perspective.



Image: A GoPro camera with the Max Lens Mod installed, illustrating its integrated appearance.

### Waterproof Capability

The Max Lens Mod maintains the waterproof integrity of your GoPro camera up to 5 meters (16 feet) when properly installed.

#### Limitations:

- Video resolution is limited to 2.7K maximum when using the Max Lens Mod.
- Certain shooting modes, such as standard Time Lapse or Burst Photo, may not be available or function differently with the Max Lens Mod.

## 5. MAINTENANCE

To ensure the longevity and optimal performance of your Max Lens Mod, follow these maintenance guidelines:

- Always use the provided cleaning cloth to wipe the lens. Avoid abrasive materials that could scratch the surface.
- When not in use, keep the protective caps on the Max Lens Mod to prevent dust and scratches.
- If the lens gets wet, dry it thoroughly with a soft, lint-free cloth before storing.
- Store the Max Lens Mod in a cool, dry place away from direct sunlight and extreme temperatures.



Image: The Max Lens Mod with its protective cap, emphasizing the importance of lens protection.

## 6. TROUBLESHOOTING

### Difficulty Attaching/Removing the Mod

If you find it hard to attach or remove the Max Lens Mod, ensure you are applying firm, even pressure while twisting. The connection is designed to be tight for waterproofing. With repeated use, it may become slightly easier. Do not force it or use tools, as this can damage the lens or camera mount.

### Camera Not Recognizing Mod

If your GoPro does not recognize the Max Lens Mod after installation:

- Ensure the mod is securely attached and fully twisted into place.
- Power cycle your GoPro (turn it off and on again).
- Check for any firmware updates for your GoPro camera. Ensure your camera's firmware is up to date, as this often resolves compatibility issues.

### Image Quality Issues

If you experience blurry images or other quality issues:

- Clean the Max Lens Mod thoroughly with the provided cleaning cloth.
- Ensure there is no condensation or debris inside the lens or on the camera's main lens.
- Verify that the mod is correctly installed and not loose.

## 7. SPECIFICATIONS

| Feature                | Detail                                               |
|------------------------|------------------------------------------------------|
| Model Name             | Max Lens Mod (HERO11 Black/HERO10 Black/HERO9 Black) |
| Item Model Number      | ADWAL-001                                            |
| Product Dimensions     | 9.45 x 27.17 x 0.98 inches                           |
| Item Weight            | 4.6 ounces                                           |
| Compatible Devices     | HERO11 Black, HERO10 Black, HERO9 Black              |
| Lens Type              | Wide Angle                                           |
| Maximum Aperture       | 2.8 Millimeters                                      |
| Water Resistance Level | Waterproof (to 5M when installed on GoPro)           |

## 8. WARRANTY AND SUPPORT

### Warranty Information

The GoPro Max Lens Mod typically comes with a manufacturer's warranty. For specific details regarding the warranty period and coverage, please refer to the warranty card included with your product or visit the official GoPro support website. Keep your proof of purchase for warranty claims.

### Customer Support

For further assistance, technical support, or to inquire about replacement parts, please visit the official GoPro Support page:

[GoPro Support Website](#)

You can also find additional resources, FAQs, and community forums on the GoPro website.

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