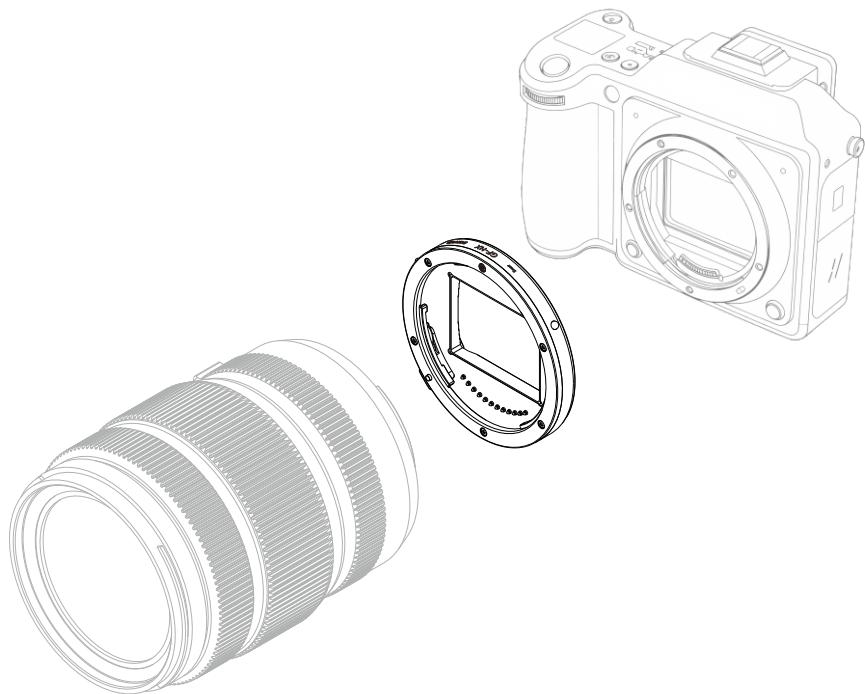


Smart GF-HX User Manual



- Supports Autofocus (AF)
- Supports Automatic Aperture Control
- Supports Lens Image Stabilization (IS)
- Supports In-Body Image Stabilization (IBIS)
- Supports Lens EXIF Data Recording
- Supports Firmware Upgrade
- Dust-Sealed Construction

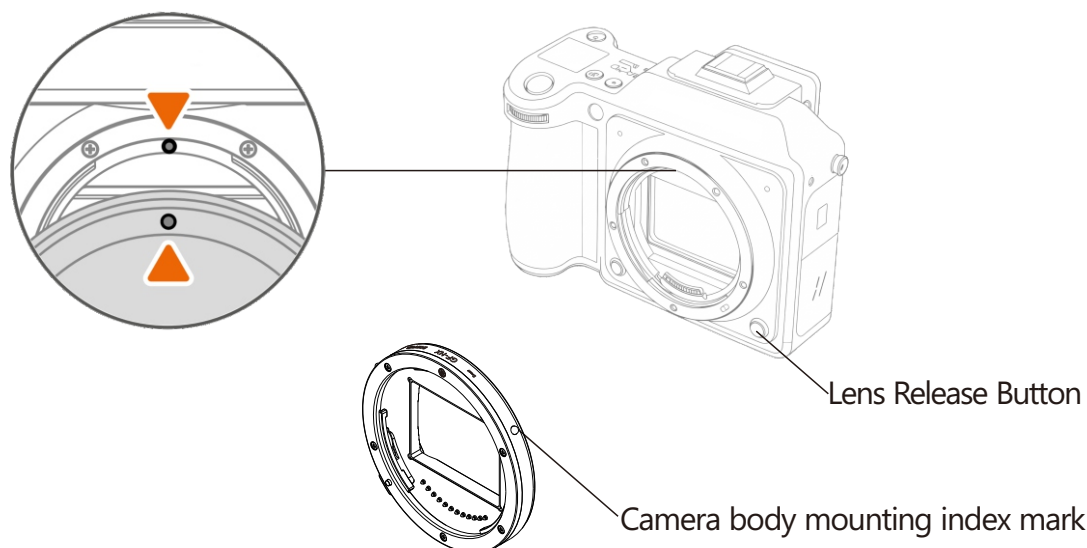
Adapter Installation and Removal

1、Camera Body Mounting

Align the index mark on the camera body side of the adapter with the mounting index mark on the camera body. Rotate the adapter clockwise until the body locking pin snaps into the groove with an audible click.

2、Camera Body Removal

Press and hold the lens release button on the camera body, rotate the adapter counterclockwise until it aligns with the body mounting index mark, then remove the adapter.



Lens Installation and Removal

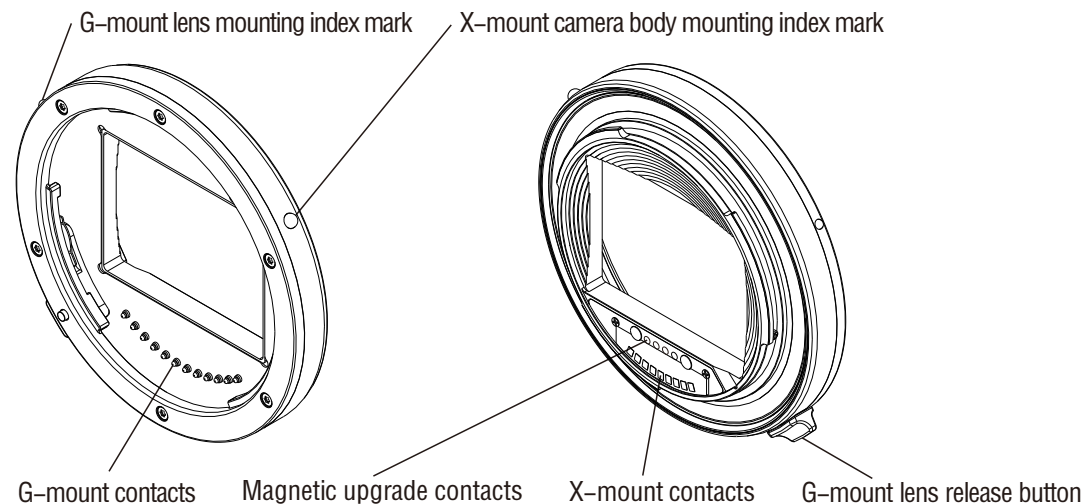
1. Lens Installation

First remove the front lens cap of the adapter. Align the mounting index mark on the lens with the lens mounting index mark on the adapter. Insert the lens into the lens mount of the adapter, then rotate the lens clockwise until a click is heard to lock the lens. To prevent accidental detachment, please confirm again that the lens is properly locked before releasing your hand.

2、Lens Removal

Press the lens release button, rotate the lens counterclockwise until the mounting mark on the lens aligns with the lens mounting mark on the adapter, then gently pull the lens out of the lens mount of the adapter.

Component Names

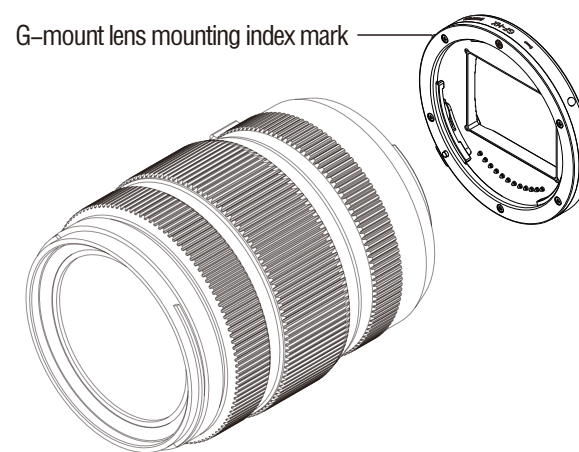


Usage Notes

1. Please enable the electronic shutter before use. The electronic shutter causes rolling shutter distortion, so this setup is not suitable for shooting fast-moving subjects.
2. Leaf shutter function is unavailable, so high-speed flash sync cannot be achieved. It is not recommended for studio photography and other scenarios requiring flash lighting.
3. This adapter is incompatible with the Hasselblad 907X camera. Do not force installation. We will not provide after-sales service for equipment damage caused by forced assembly.
4. The adapter comes pre-installed with firmware optimized for X2D and X2D II cameras. If you use it with X1D or X1D II cameras, please download the 1XX firmware for GF-HX from the official BOROZA website.

Safety Precautions

- 1、To prevent accidental detachment during use, when mounting the Camera body and lens onto the Smart GF-HX, ensure both are fully installed and the locking mechanism is securely latched.
- 2、Always power off the camera before installing or removing the lens and camera body, to avoid damage caused by accidental electrical signal contact.
- 3、When picking up or installing the Smart GF-HX, do not directly touch the electrical contacts on the lens side or camera-mount side with your hands, so as to prevent static electricity from damaging the internal circuits.
- 4、Do not immerse the Smart GF-HX in water or expose it to rain, otherwise product damage may occur.
- 5、Do not disassemble the Smart GF-HX. Unauthorized disassembly may cause product malfunction.
- 6、Do not drop or bump the Smart GF-HX. Heavy external impact may damage the device.
- 7、Do not clean the leather cover and dustproof parts with organic solvents, as such solvents may cause deformation of the lens mount seal or leather components.



Firmware Upgrade

- 1、Attach the magnetic upgrade cable to the magnetic upgrade contacts on the adapter circuit board in the correct orientation. The cable is direction-sensitive; the magnets will only engage when the cable is in the correct orientation. Forcing reverse connection may damage the adapter.
- 2、Connect the USB plug of the magnetic cable to your computer.
- 3、The computer will recognize the adapter as a USB flash drive labeled BORYOZA.
- 4、Copy the downloaded firmware file XXX.BIN to the adapter USB drive.
- 5、Eject the adapter USB drive from the computer, unplug the USB connector, and remove the magnetic upgrade cable.
- 6、Mount the adapter onto the camera body. You may check the lens firmware version in the camera menu to verify that; the version displayed matches the latest firmware version.

