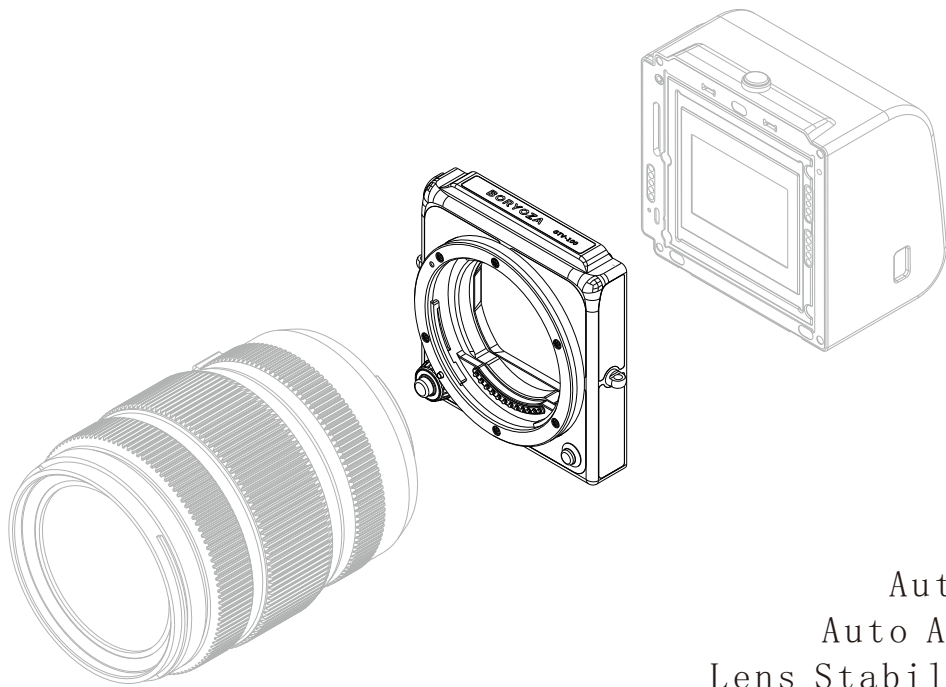


GTV-100 User Manual

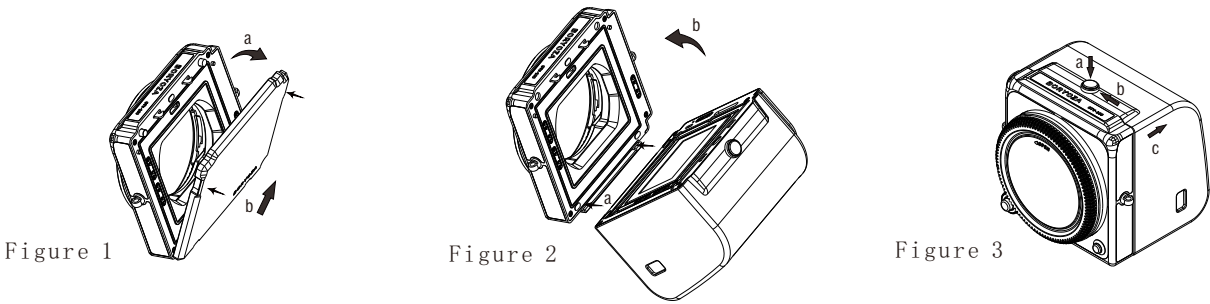


Auto Focus
Auto Aperture
Lens Stabilization
Compatible with Original Grip
Firmware Upgradable
Operation same as 907X
Compatible with All Fujifilm G-Mount Lenses
Compatible with Hasselblad CFV100C CFVII50C

Digital Back Installation and Removal

1、Digital Back Installation
First remove the magnetic rear cover of the GTV-100 (Figure 1). Insert the lower locating slot of the digital back into the lower latch of the GTV-100, then align the upper locating slot of the digital back with the upper latch of the GTV-100. Press the digital back gently until you hear a click indicating it is locked into place. To prevent accidental falling off, confirm the digital back is securely locked before releasing your hand (Figure 2).

2、Digital Back Removal
Press and slide the digital back lock button to unlock the upper locating slot from the upper latch of the GTV-100. Gently pull the upper part of the digital back to separate it, then detach the lower locating slot as well(Figure 3). During installation and removal, please protect the CMOS sensor and avoid accidental scratches.



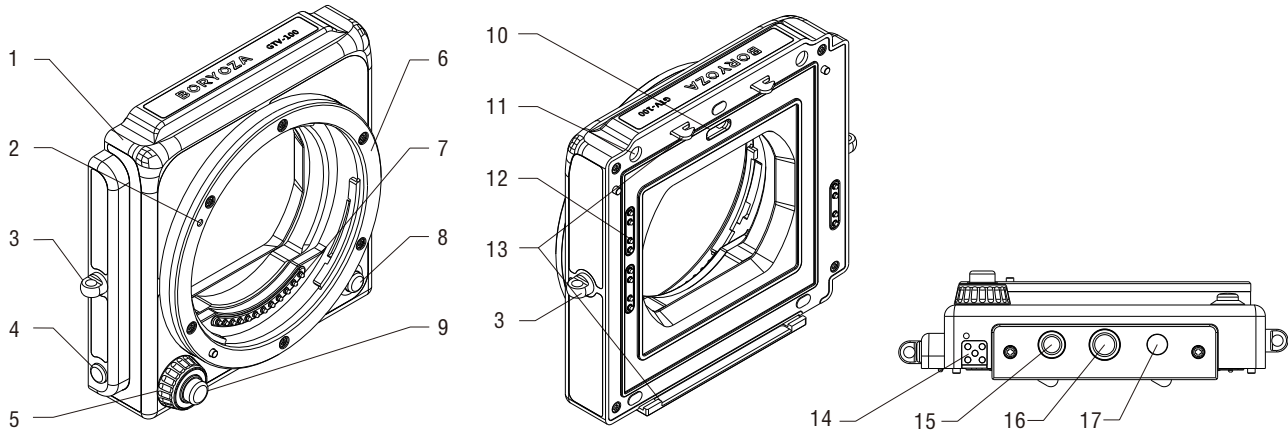
Lens Installation and Removal

1、Lens Installation
First remove the GF front cap of the GTV-100. Align the lens mounting mark with the mounting index mark on the GTV-100. Insert the lens into the GTV-100 lens mount, then rotate the lens clockwise until a click is heard to lock it in place. To prevent accidental detachment, confirm the lens is securely locked before releasing your hand (Figure 4).

2、Lens Removal
Press the lens release button, rotate the lens counterclockwise until the lens mounting mark aligns with the index mark on the GTV-100, then gently pull the lens out of the GTV-100 lens mount(Figure 5).



Component Names



- | | | |
|--------------------------|---------------------------------------|----------------------------|
| 1、GTV-100 Main Body | 7、Electrical Contacts | 12、Electrical Contacts |
| 2、G-Mount Alignment Mark | 8、Lens Release Button | 13、Rear Cover Latch |
| 3、Strap Lugs | 9、Shutter Release Button | 14、Control Grip Contacts |
| 4、Function Button | 10、Firmware Upgrade Port | 15、Control Grip Screw Hole |
| 5、Control Dial | 11、Magnetic Rear Cover Locating Holes | 16、Tripod Thread 1/4" |
| 6、G-Mount | | 17、5.2mm Blind Hole |

Safety Precautions

- 1、To prevent accidental detachment during use, when mounting the digital back and lens onto the GTV-100, ensure both are fully installed and the locking mechanism is securely latched.
- 2、Always power off the digital back before installing or removing the lens and digital back, to avoid damage caused by accidental electrical signal contact.
- 3、When picking up or installing the GTV-100, do not directly touch the electrical contacts on the lens side or digital back-mount side with your hands, so as to prevent static electricity from damaging the internal circuits.
- 4、Do not immerse the GTV-100 in water or expose it to rain, as this may cause product damage.
- 5、Do not disassemble the GTV-100. Unauthorized disassembly may cause product malfunction.
- 6、Do not drop or bump the GTV-100. 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 components.

Grip Installation and Removal

- 1、Grip Installation
Align the positioning posts and mounting screws of the control grip with the corresponding locating holes and screw holes on the GTV-100. Attach the control grip firmly to the bottom of the GTV-100, then tighten the grip mounting screws (Figure 6).
- 2、Grip Removal
Rotate the grip mounting screws in the reverse direction to loosen them until they are completely detached from the GTV-100, then remove the grip.

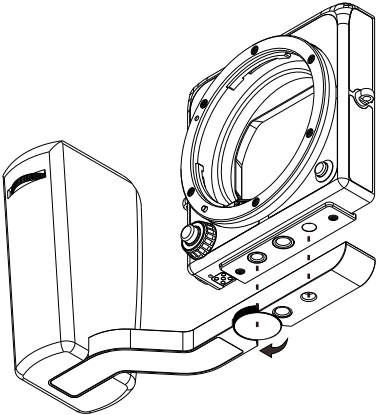


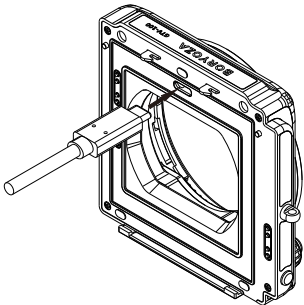
Figure 6

Usage Notes

Fujifilm G-mount lenses do not feature an in-lens shutter. You need to enable the electronic shutter on the Hasselblad X-mount camera body. Note that the electronic shutter may cause rolling shutter distortion during dynamic shooting.

Firmware Upgrade

- 1、Insert the upgrade data cable into the USB firmware upgrade port of the GTV-100.
- 2、Connect the other end of the upgrade data cable to a computer.
- 3、The computer will recognize the GTV-100 as a USB flash drive labeled BORYOZA.
- 4、Copy the downloaded firmware file XXX.BIN to the USB drive.
- 5、Safely eject the USB device on the computer, then unplug the data cable.



BORYOZA(G:)