

Operating Guide VariCam LT

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PL lens

The PL lens can be used by replacing the lens mount.

Replacing the lens mount

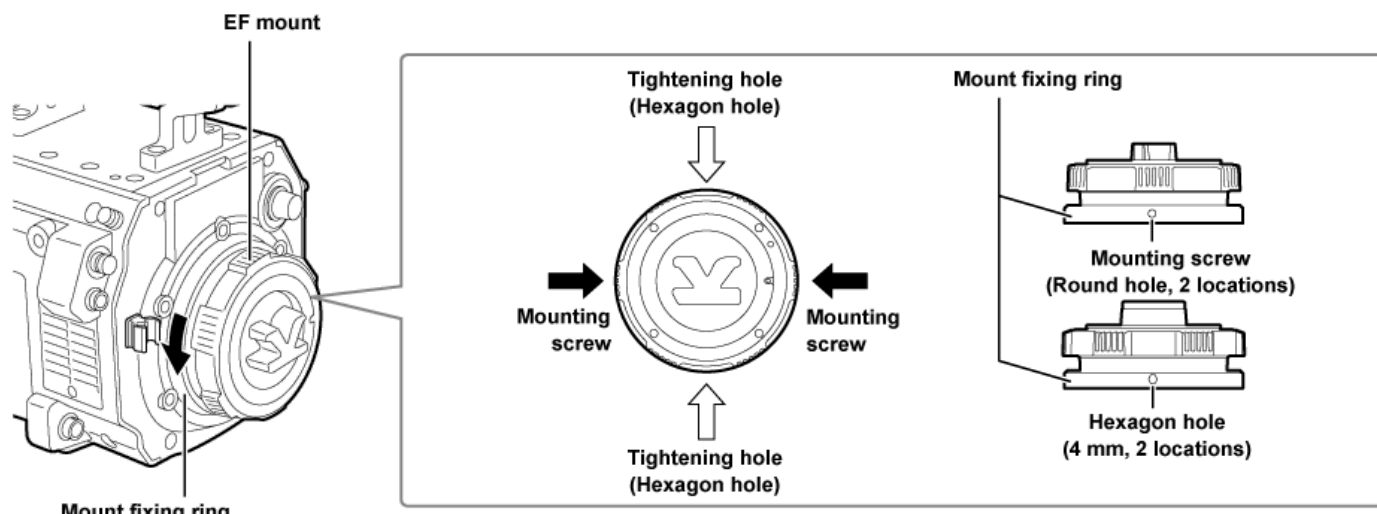


Fig. 1

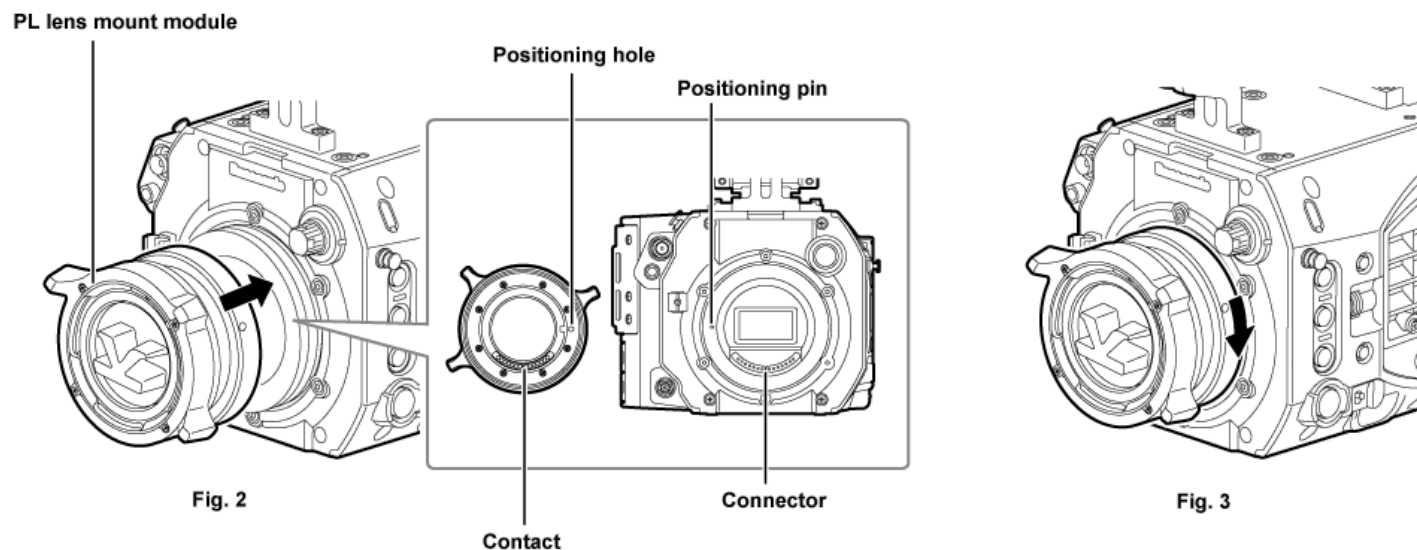


Fig. 2

Fig. 3

1 Loosen the two mounting screws on the mount fixing ring. (Fig. 1)

Use the 1.5 mm Allen wrench.

The position of the mounting screw may not match with the illustration depending on the fixing condition of the mount.

2 Turn the mount fixing ring to remove the EF mount. (Fig. 1)

If the fixing ring is stiff and does not turn, insert an Allen wrench into the hexagon hole on the fixing ring and turn the fixing ring.

3 Attach the PL lens mount module. (Fig. 2)

Align the positioning pin and the positioning hole. Also align the connector on the camera with the contact on the mount.

4 Turn the mount fixing ring to fix. (Fig. 3)

5 Fix the two mounting screws. (Fig. 1)

Mounting the lens

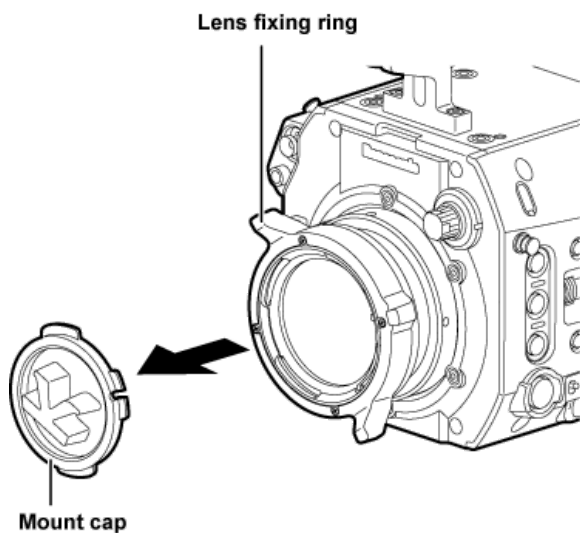


Fig. 1

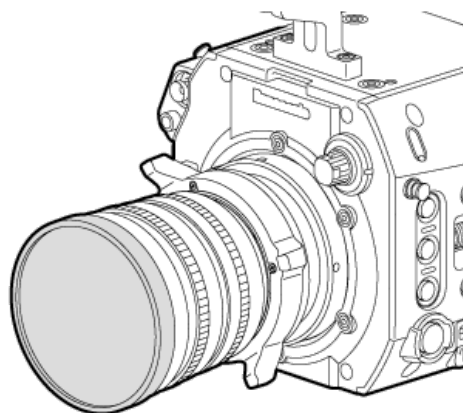


Fig. 2

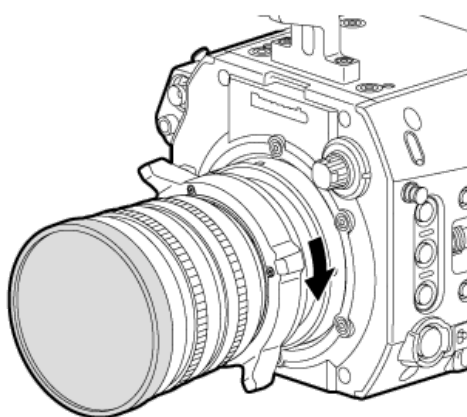


Fig. 3

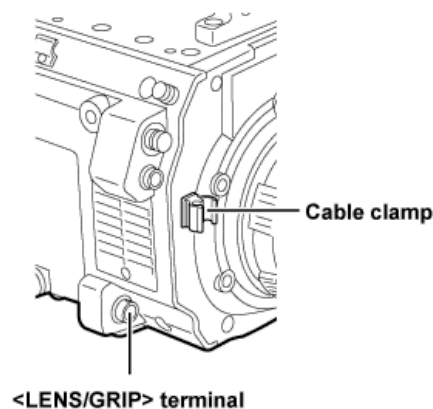


Fig. 4

- 1 Turn the lens fixing ring and remove the mount cap. (Fig. 1)
- 2 Align the convex portion at the upper right of the lens mount with the concave portion at the lens mount to mount the lens. (Fig. 2)
- 3 Turn the lens fixing ring to securely fix the lens. (Fig. 3)
- 4 If a cable is attached to the lens, secure the cable through the cable clamp and connect it to the <LENS/GRIP> terminal. (Fig. 4)
- 5 Set [MENU] → [CAMERA SETTINGS] → [LENS SETTING] → [LENS CONNECT TYPE] to match the lens to use.

NOTE

For handling the lens, refer to the lens operating instructions.

When the lens is removed, install the mount cap to protect the device.