

Sony α6500 Lens Mount Replacement

This guide will help you replace the Lens Mount of a Sony α 6500 model ILCE-6500.

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INTRODUCTION

The lens mount is the part of the camera used to install lenses of various specifications. If the camera was dropped or an incompatible lens was forced on, <u>the lens mount may be damaged</u>. This guide will walk you through the process of replacing the lens mount; it is a silver ring with "E-mount" engraved on its surface. The lens mount is held in place with four screws and has one pin sticking through it. The only required tool is a JIS 00 screwdriver for the four screws.

TOOLS:	DARTS:
 JIS #00 Screwdriver (1) 	 Replacement e-mount (1)

Step 1 — Lens Mount



Use a screwdriver to remove four 5mm JIS 00 screws from the lens mount.

Step 2



- Pull the lens mount off by gently wiggling it until it comes loose.
- It is difficult to slide the mount off the metal pin sticking through the lower left side. Pull it off from where the pin is if it gets stuck.

Step 3



- Remove the metal ring underneath the lens mount.
- When replacing the ring, line up the two holes in the ring with the two pins on either side of the mount.

To reassemble your device, follow these instructions in reverse order.