

Thank you for purchasing Laowa's upgraded version of the lens support, which is specially created for photo stitching of Laowa shift lenses.

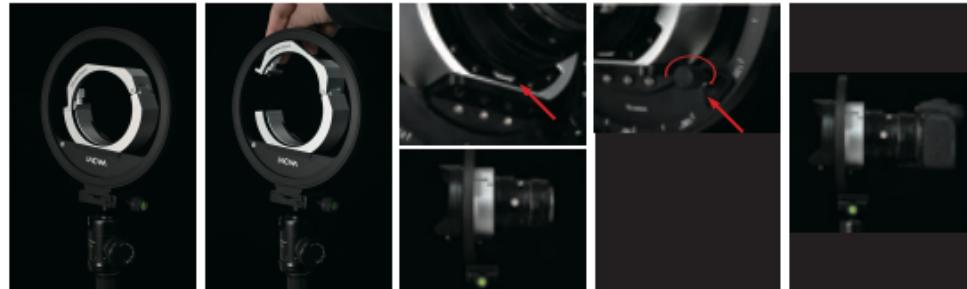


This product is made of all aluminum alloy to ensure strength and lighter weight, reducing the burden of the photographer's backpack. The mounting contacts of the lens support are covered with soft material to reduce bumping damage and avoid lens scratches.

■ This product is made of aluminium material, making it light yet strong. It can rotate 360 ° without adjusting the lens, maintaining the optical axis in position. Besides, photo stitching in post-production can also be easily achieved.

- The overall structure of the lens support consists of two parts, a fixed inner ring and a 360° rotatable outer ring. The inner ring is used to attach the lens and camera, and the outer ring can rotate 360°.

- **Lens mounting method**



① attach the lens support to the tripod

② loosen the locking mechanism to open the ring

③ The lens is put into the front end of the locking ring, and the limit mechanism is put into the collar slot.

④ lock the lens with the locking ring

⑤ mount the lens to onto your camera

■ Using method of rotating mechanism

After loosening the locking mechanism to open the lens support and fixing the lens, loosen the screw of the rotation mechanism to achieve 360° rotation. The rotation mechanism is equipped with scale marks at every 15°. The rotation angle can be changed according to the actual shooting needs, and the angle can be fixed by tightening the screws.



If you need a more detailed usage introduction, please visit the official website of Laowa, which has an exclusive video introducing the lens support. The website: <https://www.cglens.com/>.