

CN-SO1 DV Stabilizer Manual

This Stabilizer is a folding-design, compact product. A Tripod enables it to stand during shooting interval, so that you don't need to hold it all the time.

1. Component

Balance Slider 1 (for moving forward and backward)
Balance Slider 2 (for moving left and right),
Rotator,
Handle,
Bracket,
Tripod,
Fixing Screw 1,
Fixing Screw 2,
Fixing Screw 3,
Fixing Screw 4
Weight (3pcs)



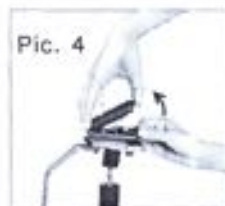
Picture 1

2. Installation

(1) Move down the Tripod and open it (shown as Pic. 2).
tighten the Fixing Screw 3 and Fixing Screw 4 (shown as Pic. 1)

(2). Mount up a video camera (or camera)
Dismount the Quick Release. Press tightly the wrench of the quick release and move it anti-clockwise by your thumb and first finger (Shown as Pic. 3). Another hand takes up the quick release (Shown as Pic. 4). Fix the quick release to the bottom of the video camera (or camera), press the quick release with the video camera (or camera) to attach it to the quick release base (Shown as Pic. 6), so we mount the video camera (or camera) up to the Stabilizer (Shown as Pic. 7)

(3). If the video camera (or camera) is small size, like Canon EOS 500D or 550D, we don't need add the 3 Weights to the Tripod; if the video camera (or camera) is big size, like Canon EOS 7D or 5D Mark II, we need add the 3 Weights to the Tripod so as to increase weight of the low part of the Stabilizer (Shown as Pic. 8).



3. Balancing

(1) Balancing Forward or Backward

Take up the Stabilizer slowly, if the video camera (or camera) tilts forward (Shown as Pic. 9), it means that the gravity is in the front. Loosen the Fixing Screw 2, move the video camera (or camera) backward (Shown as Pic. 10), or loosen the Fixing Screw 3, move the Tripod backward (Shown as Pic. 11). If the video camera (or camera) tilts backward (Shown as Pic. 12), it means the gravity is in the back. Loosen the Fixing Screw 2, move the video camera (or camera) forward (Shown as Pic. 13), or loosen the Fixing Screw 3, move the Tripod forward (Shown as Pic. 14)



Attention:

Move only 1mm each time when the video camera, (or camera) is close to the right balance position, otherwise, it will be out of balance.

(2) Balancing Right or Left

Take up the Stabilizer slowly, if the video camera (or camera) tilts right (Shown as Pic. 15), it means that the gravity is on the right. Loosen the Fixing Screw 1, move the video camera (or camera) to the left (Shown as Pic. 16), or loosen the Fixing Screw 3, rotate the Tripod to the left (Shown as Pic. 17). If the video camera (or camera) tilts left (Shown as Pic. 18), it means that the gravity is on the right. Loosen the Fixing Screw 1, move the video camera (or camera) to the right (Shown as Pic. 19), or loosen the Fixing Screw 3, rotate the Tripod to the right (Shown as Pic. 20).



Attention:

Move only 1mm each time when the video camera (or camera) is close to the right balance position, otherwise, it will be out of balance.

4. Shooting

After balancing, hold the handle by your right hand and take up the Stabilizer slowly, press the Rotator in its middle by your left thumb and first finger to control the shooting direction, then you can start shooting (Shown as Pic. 21).

When you need a fixed-point shooting, press tightly the Rotator and hold the direction; when you need rotating shooting, you should gently turn the upper part of the Rotator to control the direction (Shown as Pic. 22)

