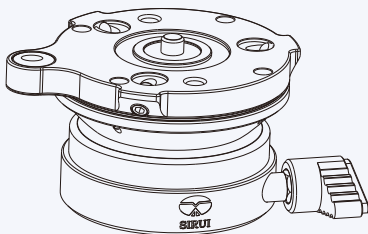




LE-60 Leveling Base



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Diagram illustrating the components of the leveling control assembly:

- 3/8" adapter nut
- Bubble Level
- Platform
- Leveling Ball
- Base
- 1/4" Mounting Screw
- Ball Head
- Locking Screw
- Leveling Control Locking Knob

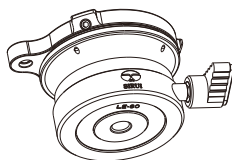


Fig 1

Fig 2-1

Fig 2-2

3/8" Screw Hole

3/8" Mounting Screw

Swivel $\pm 15^\circ$ in any direction

Loosen

Tighten

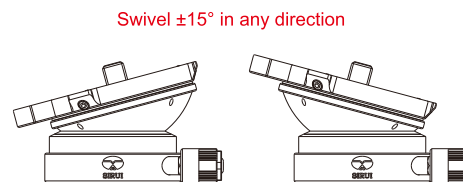


Fig 3

- ① Attach the Leveling base onto the tripod as shown in Fig. 2-1, align the 3/8" screw hole of the base with the 3/8" mounting screw of the tripod.
- ② If you want to directly attach a camera to the Leveling Base, remove the 3/8" adapter nut from the 1/4" Mounting Screw. If you want to connect a ball head onto the Leveling Base, make sure the 3/8" adapter nut is on the 1/4" Mounting Screw and attach as shown in Fig. 2-2.

- ① To prevent a ball head from unscrewing from the Leveling Base, use an Allen key to adjust the Ball Head Locking Screw so that it presses against the base of the Ball Head. Do not use excessive force. Use all 3 Ball Head Locking Screws for best results. Remember to loosen the Ball Head Locking Screw before removing the ball head.
- ② As shown in Fig. 3, loosen the Leveling Control Locking Knob and adjust the Leveling Ball to the desired angle (use the bubble level on the platform for precise alignment), tighten the Leveling Control Locking Knob.

Specifications are subject to change without notice.

	Maximum Load kg/lb	30/66.1
	Weight kg/lb	0.29/0.64
	Height mm/inch	44/1.7
	Diameter mm/inch	60/2.4
LE-60		

LE-60 Data Chart