

PRO CF-633 , PRO CF-634 PRO CF-635

Operating Instructions

Thank you very much for choosing SLIK Carbon Fiber tripod. SLIK Corporation has designed your tripod to be a sturdy, rugged, dependable product that will provide you with many years of satisfactory use.

Please take a few moments to read this operating instruction carefully before use so that you can take full advantage of your Tripod's many fine features.

Retain this operating instruction in case you might want to refer back to it.

This caution icon refers to information pertaining to important safety procedures in preventing injuries, or damages which may occur as a result of mishandling this product.

OProhibition

This prohibited icon refers to information pertaining to prohibited contents. Please refer to instructions closely to avoid accidents.

Specification

PRO CF-633

Folded length 540mm(21.3 in)

Max. operating height 1,630mm(64.1 in)

Max. center column ext 390mm(15.3in)

Weight 900g(1.99 lbs)

PRO CF-634

Folded length 475mm(18.7 in)

Max. operating height 1,590mm(62.5 in)

Max. center column ext. 280mm(11.0 in)

Weight 930q(2.05 lbs)

PRO CF-635

 Folded length
 370mm(14.6 in)

 Max. operating height
 1,310mm(51.5 in)

 Max. center column ext
 190mm(7.4 in)

 Weight
 870g(1.92 lbs)

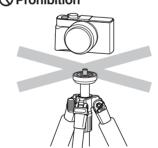
T429

Center column locking nut Pan head attachment screw Upper part of center column 3-Position leg angle adjustment locks Lower part of center column

PRO CF-634 PRO CF-635

Pan head mounting post

○ Prohibition



Do not attach camera directly to the attachment screw of the center column.

This may damage both camera and tripod.

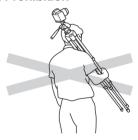
Equipment that can be loaded on this tripod

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This product has been designed to handle equipment weighing under 3 kgs (6.6 lbs). Do not overload. Some equipment weighing under 3 kgs (6.6 lbs), such as long lenses, may not balance well due to its weight distribution. In such case, please use a larger tripod.

Carrying the tripod

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Carrying a tripod with a camera left on can result in unexpected accidents. We therefore, recommend you to remove your camera while carrying the tripod.

In case of the shock given to tripod by force

The hanging weight shall be a part of the maximum loading capacity.

⚠ Caution

Weight hook

Leg lock nut

Leg tip

When the shock has been given to the tripods &/or legs such as falling down please check well whether there are cracks, flaws, etc. on the pipes, or not. When you find any cracks, flaws, etc. on the pipes, please stop to use it and ask to repair. It may be wounded when some of fibers came out from the pipes. In that case, please do not touch it.

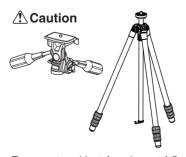
Clamp head



PRO CF-633

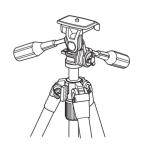
Do not use an optional clamp head for a carbon fiber tripod. The pipe may be damaged.

Setting up



To prevent accidental equipment fall or tripod tipping over, making sure all levers, knobs and handles on the tripod are securely tightened. And all of the three legs are opened all the way.

Head setting



Set the new head or accessory on the pan head attachment screw. And turn the head clockwise until it comes to stop.

Tighten the panning lock knob and turn clockwise slightly.

Extending the tripod legs



When you extend the legs, please proceed from the upper section. When you fold the legs, please proceed from the lower section. It will be steady to grip the upper part of pipe just above the lock nut.

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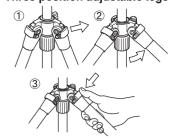


Do not remove the nut and take out pieces. If it has been removed, insert the pieces as per the above specification.

Jutting inside the upper pipe Stopper Space between the stoppers Stopper

Match the space between the stoppers and jutting inside the upper pipe when the pipe is connecting.

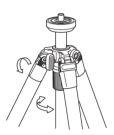
Three position adjustable legs



To change the angle of each leg, close the leg slightly, and then pull the leg angle adjustment lock out. There is a choice of two other angle positions.

After choosing thedesired leg angle, securely push in the adjustment lock.

Operating the center column



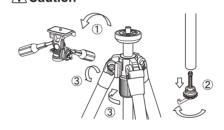
Center column stopper is used to lock or unlock center column.

Center column locking nut is used to adjust a tension of the movement.

Center column stopper and center column locking nut must be locked for fixing center column.

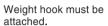
Inverting the center column

⚠ Caution



- 1)Remove the pan head when inverting or replacing the center column.
- 2Remove the weight hook turning to the direction of arrow.
- 3)Loosen the center column stopper and the center column locking nut, and then pull out the center column.

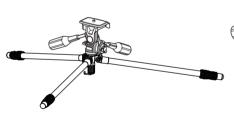
! Caution





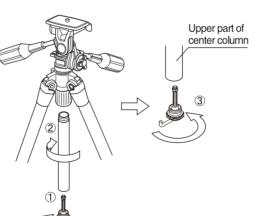
Insert the center column from the lower side of main body, and tighten the center column locking nut and the center column stopper. Make sure to re-attach the weight hook in order to prevent the center column from falling out accidentally.

How to get low position shots

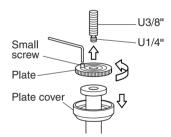


Remove the weight hook, and then remove the lower part of center column.

Put the weight hook on the upper part of center column.



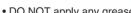
How to change the pan head fixing screw

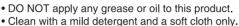


The pan head fixing screw is reversible for either large thread (U3/8") or small thread (U1/4").

- ①Move the plate cover down.
- 2 Loosen the small screw in about three turnings with an allen wrench (2.5mm width).
- 3 Loosen the plate without removing the small screw.

Care of the tripod





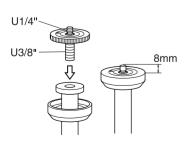
• DO NOT use close to flame. Avoid extreme heat.



Slik Corporation reserves the right to make changes in design and/or improvements on the products without any obligation and advanced notice.



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- 4 Loosen the pan head fixing screw and pull it out. Then, screw it in again after reversing top
- ⑤Adjust the height of screw in approx. 8mm above the plate and then, tighten the small screw by an allen wrench,
- 6 Put the plate cover back.