Extending the Tripod legs

Extend the legs from the upper section, and fold the legs from the lower section. It is already to grip the top part of the piece. Just above the lock nut when the leg is extended or folded.

Operating the Center column

Loosen the Center column stopper while blocking the Pan head, then loosen the Center column locking nut. After filling of your desired height, tighten both the Center column stopper and the Center column locking nut firmly before you keep your hands away from the Pan head.

How to get low position shots

1. Remove the Center column base stopper.
2. Remove the Lower part of Center column.
3. Put the Center column base stopper on the Upper part of Center column end.

Care of the Tripod

• DO NOT apply any grease or oil to this product.
• Clean with a mild detergent and a soft cloth only.
• DO NOT use close to flame. Avoid extreme heat.

Specialty

Length folded 525mm
(21")
Max. operating height 1,684mm
(66 1/4")
Max. center column ext. 300mm
(11 7/8")
Weight 1.4kg
(3lbs 2oz)

Components

Pan & tilt handle
Main body
3-Position leg angle adjustment locks
Center column stopper
Center column locking nut
Upper part of center column
Lower part of center column
Pan head
Quick release plate
Camera platform locking knob
Bubble level 1
Bubble level 2
Camera mounting screw 1/4" (Right side)
Camera mounting screw knob (Back side)

Equipment that can be loaded on this Tripod

This product has been designed to handle equipment weight under 3 lbs (6 lbs 10 oz). Do not overload. Some equipments weighing under 3 lbs (6 lbs 10 oz), such as long lenses, may not balance well due to its weight distribution. In such case, select a larger tripod.

Optional Accessory

Long Pan Handle Cat. No. 618-797
Length 7.89in (200mm)

This accessory pan handle is 2.75x (70mm) longer than the original pan handle for easier movements with a spotting scope or binoculars.

Care of the Tripod

• DO NOT apply any grease or oil to this product.
• Clean with a mild detergent and a soft cloth only.
• DO NOT use close to flame. Avoid extreme heat.

In case of the shock given to tripod by force

When the shock has been given to the tripod and legs such as falling over, check whether there are cracks, flaws, etc. on the pipes or not.

When you find some cracks, flaws, etc. on the pipes, stop to use it and ask for repair. It may be damaged when some of fibers came out from the pipes. In that case do not touch it.
**Attaching a camera**

Remove the Quick release plate by turning the Quick release plate locking lever. In this case, do not put the Lock Lever back by force as it has been stood by the Stopper.

Insert the Camera mounting screw to the tripod attachment screw of your camera. Turn the Camera mounting screw knob and fix firmly.

**How to get vertical position (Continued)**

4. Loosen pan & tilt handle for your camera to get the front.
5. Turn your camera to the front.
6. Adjust pan & tilt handle to get vertical position.

**Removing the Head from the Center column**

Use the following instructions when you change the Pan head or attach accessories. Lock the Pan & Tilt handle, then grasp the Pan & Tilt handle and turn the head counter-clockwise to loosen.

Set new head or accessories on the tripod’s threaded post, and turn clockwise until it comes to a stop. Tighten the Pan & Tilt handle, and turn clockwise slightly more.

**Using the Pan head**

Attach the plate side ask from the Plate locking lever. It will be closed automatically after attaching.

Fasten the Plate locking lever. Make sure the Quick release plate is fixed firmly.

**Three position adjustable legs**

When you unlock the handle, your camera is free to move.

When you unlock the Camera platform locking knob, the camera is free to rotate horizontally.

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 the desired leg angle, securely push in the adjustment lock.

**How to get vertical position**

1. Loosen the Camera platform locking knob.
2. Turn your camera to the side.
3. Tighten the Camera platform locking knob.

**Inverting the Center column**

Remove the Pan head when inverting or replacing the Center column.

Remove the Center column base stopper turning to the direction of arrow. Loosen the Center column stopper and Center column locking nut, then pull out the Center column.

Insert the Center column from the lower side of the Main body. Tighten the Center column locking nut and the Center column stopper. Make sure to re-attach the Center column base stopper in order to prevent the Center column falling out accidentally.