## SLIK® LEPTOS A294 BH

### Operating Instructions

Thank you very much for choosing this SLIK product. SLIK Corporation has designed it to be a sturdy, rugged, dependable product that will provide many years of satisfactory use. Please read these operating instructions carefully before use so that you can take full advantage of the tripod's features. Retain these operating instructions in case you need to refer back to them.

### **⚠** Caution

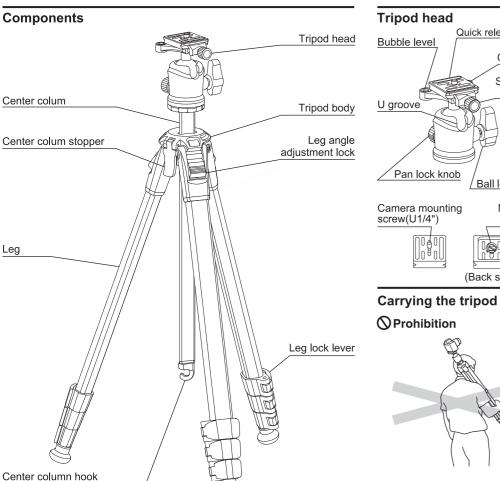
This caution icon refers to information pertaining to important safety procedures in preventing injuries, or damages which may occur as a result of mishandling this product.

French instruction in reverse side,

W967

### **○** Prohibition

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



With exclusive case

**Specification** 

Max. operating height

Max. center column ext.

545mm

1,585mm

280mm

1,130g

Folded length

Weight

### Equipment that can be loaded on this tripod

### **○** Prohibition

Max. loading capacity 2.0 kg (4.4 lbs)

Do not overload.

Some equipment weighting under above stated load, such as long lenses, may not balance well due to its weight distribution.

In such case, please use a larger

### Setting up

Quick release shoe

Compass

Shoe lock

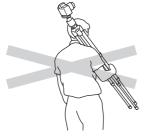
Ball lock knob

(Back side)

Mounting

wing nut

**♠** Caution



Carrying a tripod with a camera attached can lead to unexpected accidents.

For this reason, we recommend you to remove your camera while carrying the tripod.

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

### Removing head from the center column

\*Bubble level on the tripod is a rough criterion.

It's not so accurate as a level on a camera.

The hanging weight shall be

♠ Caution

a part of the max. loading capacity



To remove the quick release shoe, loosen the shoe lock knob until the quick release shoe can be removed from the platform.



Rubber leg tip

Remove rubber cap

makes spike foot

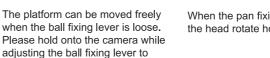
Attach the quick release shoe mounting screw to the camera mount and secure firmly using the mounting wing nut.

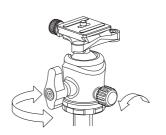


Tighten the shoe lock knob firmly after inserting the quick release shoe to the platform. Please make sure the equipment is securely fixed to the pan head, before you use the pan head.

### Operating the ball head







When the pan fixing knob is loose, the head rotate horizontally.



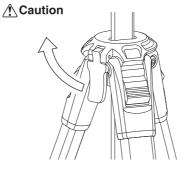
To set vertical camera position. place the platoform into U-Gloove.

**Extending the tripod legs** 

When the leg lock lever is opened, lower section of leg can be extended. Once you have pulled the leg out to the desired position, close the leg lock lever to fix the leg. When extending the legs, please extend from the largest pipe.

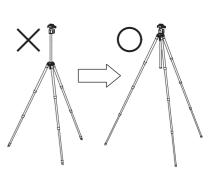
### Operating the center column

avoid accidental fall.



Place your hand on the pan head and move the center column stopper in the direction of the arrow to loosen it. After adjusting the column height to the desired

position, lock the stopper firmly before releasing your hand.



To prevent blurring, please use the column extension as minimum as possible.

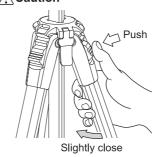
### Leg tip



If you pull out the rubber feet in the direction of the arrow, it becomes a spike, so you can use it depending on where you use the tripod. Remove any dirt before attaching the rubber feet.

Center column hook

### Change leg angle **♠** Caution



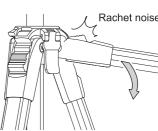
To change the angle of each leg, close the leg slightly, and then push the leg angle adjustment lock. Be careful not pinch your finger in the gap when changing the leg angle.

**Bubble level** 

**♠** Caution

While pressing the leg angle adjustment lock, slowly pull up the leg. Release the finger from the leg angle adjustument lock before the leg opens completely and pull the leg up to the end.

The lowest tripod height is where the legs are fully open.

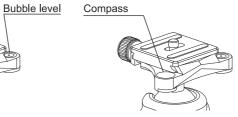


When you slowly close the leg, the leg angle adjustment lock will automatically click. This position is the normal leg opening position.

# **♠** Caution Center column hook

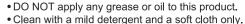
When hanging accessories to the hook, be careful not to exceed the maximum load.

### Compass



The compass at the top of the head is quideline for checking the direction. Accuracy is different from compasses such as smartphones and dedicated devices.

### 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.

### SLIK CORPORATION

equipment if it is critical.

equipment is level.

The Bubble Level on the tripod

Please check the level on your

does not quarantee that the

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