

The Summit ${ }^{T w}$ SS-P is a field-packing tripod with a 3-way pan head for smooth handing.


## Basic Adjustments

## Adjusting the Pan Head

The Summit SS-P features a 3-way pan head that allows you to quickly follow the action and easily adjust your viewing angle. For camera use, this head allows you to choose between horizontal and vertical plate alignments.

## Pan and Tilt Action

You can control all of the pan and tilt action with just one hand. To make any horizontal or vertical adjustments, twist the handle counterclockwise to free the pan head's movement. When in desired position, twist the handle clockwise to lock.


## Attaching Optics to the Tripod

1. Flip the plate lever lock outward and remove the quick-release plate.
2. Attach the plate to your optic or camera. Be sure to tighten the tripod mount bolt from the bottom side of the plate.
3. Place the quick-release plate back into the plate holder. Flip the plate lever fully back against the quick-release plate so your optic rests securely in the holder.


Flip the plate lever to lock/unlock plate.

## Caution

To prevent unnecessary damage to your optics, take a few seconds to remove your optic from the tripod before you move to a new location. Spotting scopes and other optics may become damaged if carried while attached to the tripod. The quick-release plate makes this easy-and quick!

TIP: Purchase additional quick-release plates for your optics so it is easy for you to switch equipment.

## Adjusting the Tripod Legs

The Summit SS tripod features sturdy anodized legs for reliable performance.

## Center Column

Loosen the center column height adjustment knob to change the relative height of the tripod head. Remove the lower section of the center column for ultra-low positioning. To help stabilize the tripod in windy conditions, hang a weight from the balance hook. (Page 3)

## Leg Angle

You can set each leg to one of three angles. Slide the release tab to the right and pivot the leg outward to the desired angle.


Slide release tab to adjust the leg angle.

## Leg Length

Each tripod leg extends to a maximum of five sections. To extend the tripod legs, grab hold of the rubber foot and twist counter-clockwise while pulling out on a section. Continue to twist and pull until you have extended as many sections as needed. Twist clockwise to lock the leg sections in place. Note: Twist the foam leg lock to quickly extend the leg section above this lock.

## The VIP Warranty

We build products based on our commitment to your absolute satisfaction. That's why Vortex tripods are unconditionally guaranteed and we make this Very Important Promise to you-a Very Important Person.

Rest assured that in the event your tripod becomes damaged or is defective, Vortex Optics will repair or replace it at no charge to you. If we cannot repair your tripod, we will replace it with a product in perfect working order and equal or better physical condition. Call Vortex Optics at 800-426-0048 for prompt, professional, and friendly service.

Vortex Optics
2120 West Greenview Drive
Middleton, WI 53562
service@vortexoptics.com


Visit www.vortexoptics.com for more information. Canadian customers may visit www.vortexcanada.net for customer service information.

Note: The VIP Warranty does not cover loss, theft, deliberate damage, or cosmetic damage that does not hinder the performance of the product.

## VORTEX

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