



U.S. WARRANTY ONLY  
HONORED WHEN  
PURCHASED FROM A U.S.  
AUTHORIZED DEALER

# SIRUI P-S SERIES PHOTO/VIDEO MONOPODS



## P-S Series

Revolutionary New Monopods for  
Photography and Videography

# NEW!

SIRUI's revolutionary New P-S Series Photo/Video Monopods have three sturdy fold-down support feet that provide stability and flexibility not possible with conventional monopods! The rugged feet allow you to pan the monopod 360° and tilt 20° in any direction without worrying that the monopod will move out of position! And you can step on the feet for even greater stability!

The SIRUI designed and patented 360° panning hand grip produces smooth, pro-level panning effects. It's foam padded for a comfortable feel and secure hold in cold or wet conditions. If you don't need the panning function, simply tighten the locking collar.

To allow tilting the monopod 20° in any direction, SIRUI utilizes a precision ball-and-socket mechanism in the base of the monopod. Control the amount of drag that you need by turning the tension control knob. To restrict movement (no tilting) twist the patented vertical locking collar and turn it into a monopod with support feet\*.

The support feet can fold flush and lock into position against the monopod leg. The large rubber foot lets you work on slippery surfaces and can be replaced with a stainless steel spike for use outdoors.

If you don't need the feet, you can easily unscrew them and convert the SIRUI P-S Photo/Video Monopod into a conventional monopod. And for added flexibility, the feet can also be used as a table-top or low angle tripod!

SIRUI P-S Series Photo/video monopods are equally at home with photo and video equipment. And if you need to get your equipment up high or want an unusual perspective, you can, thanks to the lightweight design!! For fast connect/disconnect, you can add the Sirui MP-20 Photo or VH-90 Video Quick Release Platforms.

### Features:

#### Sirui P-S Series Monopod

1. Three sturdy fold-down support feet that provide additional stability and flexibility. Removable for use as a standard monopod.
2. Patented panning grip smoothly rotates 360°.
3. Precision ball head in base allows tilting 20° in all directions.
4. Adjustable friction control on the ball head lets you adjust tension for different weight equipment and resistance requirements
5. Patented base locking collar keeps the monopod standing upright.
6. Removable feet can be used as a table top tripod.
7. Foam grip for solid hold in wet or cold conditions.
8. Mounting plate comes with double headed, reversible screw that accommodates 1/4" and 3/8" tripod sockets.
9. Rubber foot for use on wooden, stone surfaces. Replace with spike for use outdoors in grass and dirt.
10. Lightweight 8 layer 100% Carbon Fiber for added strength, increased load capacity and vibration reduction. (P224S, 324S & 424S)

\* Not designed for use as a free-standing support.

Patented  
360°  
Panning  
Hand  
Grip

Tilts 20° in  
any direction



**P-204S**  
Recommended Platforms and Heads:  
VH-90, MP-20, VH-10, L-10

**P-224S**  
Recommended Platforms and Heads:  
VH-90, MP-20, VH-10, L-10

**P-324S**  
Recommended Platforms and Heads:  
VH-90, MP-20, VH-10, L-10

**P-424S**  
Recommended Platforms and Heads:  
VH-90, MP-20, VH-10, L-10

Stainless Steel Spike  
for outdoor use



Feet convert to low  
angle/table top tripod



Fold down support feet  
for additional stability

**What's included:**  
Photo/video monopod, wrist strap,  
removable rubber foot and aluminum  
spike, custom carrying case, shoulder  
strap, tools, instruction manual,  
warranty card

Item#	Product Model	Material	Sec.	Max Dia mm	Min Dia mm	Min Height in (mm)	Max Height in (mm)	Weight (lb/kg)	Load (lb/kg)	MSRP
BSRP204S	P-204S	Aluminum	4	28	19	27.2 (690)	63 (1600)	2.9 (1.3)	17.6 (8)	\$199.95
BSRP224S	P-224S	Carbon Fiber	4	28	19	27.2 (690)	63 (1600)	2.4 (1.1)	17.6 (8)	\$299.95
BSRP324S	P-324S	Carbon Fiber	4	32	22	28.5 (725)	68.9 (1750)	2.9 (1.3)	22.0 (10)	\$329.95
BSRP424S	P-424S	Carbon Fiber	4	36	25	30.1 (765)	74.8 (1900)	3.1 (1.4)	26.5 (12)	\$379.95



www.argraph.com

Address: 111 Asia Place, Carlstadt, NJ 07072  
Phone: 201.939.7722

Twitter: @argraph

