

BT Precision BT5436C Carbon Fiber Tripod Product Compare

PRS Weapon Support, Video, Spotting Scope, & Long Lens DSLR where strength low vibration are the primary requirements.

Design Focus

Feature	Field Optics BT5436C BT Precision Ground	Really Right Stuff TVC-23 MK2	Fotopro TS-85C	Crux Ordnance 34mm Tripod	Sirui SR-3204 SR Series
✓ Weight	3.6 lbs	3.3	5.236	6 lbs (with LB)	4.4
✓ Max Height	54"	52.6	53.07086614	58"	59
✓ Min Working Height	3.8"	3.7	4.01	?	4.7
Bowl Diameter	75mm	75mm	75mm	75mm	75mm
Mounting Interface	3/8-16	1/4-20	3/8-16	3/8-16	3/8-16
Folded length	21"	23.9"	19.1	26"	21.4
Leg Segments	3, twist	3 twist	5 twist	3 twist	4
✓ Load Capacity	95 lbs	40 lbs	64.5	35 lbs	55
Extendable Leg Option	Yes	No	No	No	No
✓ Construction	32 mm/8 layer CF, CNC Aircraft Aluminum	AL, Carbon Fiber	36mm Carbon Fiber	34 mm 10 layer Carbon Fiber	AL, 33mm Carbon Fiber
Locking Angles	23, 50, 85 deg	Yes	Yes	21,50,78	Yes, 3 angles
Bubble Level	Yes	Yes	Yes	Yes	Yes
Leg Tip	Adjustable rubber foot w/ optional metal spikes and snow & mud baskets	Fixed Ruber	Rubber over spike	Anti Slip Molded Feet with integrated Hardened Stainless Steel	Rubber over spike
Weight Hook	Yes	Yes	Yes	No	Yes
Carry bag	Yes	No	Yes	No	Yes
Warranty	3/6 yr	2/10 yr	?	5 yr	?
	<p>Made with oversized 32 mm dia. 8 layer carbon fiber legs for maximum strength & rigidity. This BT {Precision tripod is very robust and still extremely light weight and compact. Its primary application is for weapons support, high power spotting scopes, long lens photography.</p> <p>With three adjustable leg angles and a minimum height of 3.8" from the ground, it's perfect for prone shooting positions. Accepts 75mm bowl leveling bases, heads, or can convert to a flat top style tripod.</p> <p>Combine our FBT leveling base adn FBT-ASPL clamp & the FM400 GunPOD system to our for optimum precision rifle and Long Range shooting application.</p>	<p>Twist locks with integrated wipers to keep particles out of the locking mechanism. Collets reduce lock engagement to lock and unlock faster with less effort O-rings help keep threads clean and smooth while providing better tactile feedback</p> <p>Vented clevis design allow legs to collapse faster without pressure buildup</p> <p>New threaded sockets on the sides of the apex provide better placement for accessories like QD attachments or a BC-18</p> <p>Less tools to carry when changing apex accessories. on your RRS plate.</p> <p>High strength to weight ratio</p> <p>Made from CNC-machined 6061 T6 Aluminum</p> <p>Solid ring apex for strength and reliability.</p>	<p>The TS-85C is an excellent choice for the outdoor adventurer who needs a tripod tough enough to go anywhere.</p> <p>The TS-85C's cutting edge carbon fiber design offers maximum strength and durability to protect your gear while you're braving the wild to get that perfect shot.</p>	<p>The CruxOrd Tripod System provides ultra-smooth movement and stable support for even the longest shots. Our tripods are capable of supporting up to 50 lbs of equipment and features an Picatinny cradle attachment. Separate locking and adjustment mechanisms allow friction adjustment without instability. Rifle and spotting scope positions can be adjusted smoothly with one hand and a balanced position maintained without tightening.</p> <p>The Support System is made of hard anodized, scratch-resistant 6061 aluminum alloy and CNC precision machined parts in the USA. Maintenance free, designed with weather-sealed ball bearings, enables the head's smooth movements. The Support System also features over-sized knobs for ease of operation.</p>	<p>The Sirui SR-3204 SR Series Professional Tripod is a 4-section support with carbon fiber legs. Each section has a twist lock that turns halfway, which unlock and enable the legs to extend and reach a maximum height of 59". With three variable leg angles and independent leg spread, the legs can completely splay out, and the tripod can have a minimum height of 4.7", which is ideal for macro or low-angle photography.</p>
✓ MAP	\$ 289.00	\$ 915.00	\$ 699.95	\$ 699.00	\$ 779.00