

@Maurizio Casula Photography

SIRUI, Capturing Your Imagination

Considering and solving problems according to customers' demands is the concept that SIRUI always recognizes and adheres to. Because of it, SIRUI has won the recognition and support from the photographers and shutterbugs all over the world. SIRUI has established an impressive customer service network throughout the world, and over 300 sales outlets and terminal showrooms. SIRUI also actively participates in various imaging education, public welfare and environmental protection activities to help you capture your imagination!

SIRUI, Creating with its Ambition

In the past two decades, SIRUI insisted in improving and strengthening itself on the road of exploration, accumulation and development. Looking toward to the future, SIRUI will further promote the progress of Imaging Industry with its technology and innovation. SIRUI is changing people's imaging life with its aspiring attitude and creation.

SIRUI, Developing from Made in China to Innovated in China

SIRUI always focuses on its research and development capacities, and insists to develop with independent innovation. We believe, with focus on "Technology Accumulation" and "Independent Innovation", SIRUI will realize the leap from Made in China to Innovated in China.





SIRUI Awards and Honors 2021 2010 2020 (1)INDIEGOGO 2020 Best Project in Photographic The Most Popular Brand Award (1) Outstanding Innovative Entrepreneur of the Third **Equipment Category** 2008 (2) INDIEGOGO 2020 Community Operation Award Phoenix Award for Non-Public Economy in The Best Creative Equipment Award Zhongshan City - Li Jie (2) 2020 Zhongshan Industrial Design Competition Product Design Group/Electronic Information 2020 2021 category - Gold Award 2010 (3) Guangdong Patent Award - Excellence Award 2009 2011 2008 2009 2011 The Best Technology Innovation Brand Award 2019 The 10 Best Selling Brand Award (1)Launched 50MM F1.8 1.33X Anamorphic Lens (2) Innovation Award at the CES 2019 (3) "Product of the Year" at the NAB Show 2019 (4) Enterprises with Good Practice on Standardization (5)Zhongshan Industrial Design Awards 2013 2019 - Bronze Award in Comprehensive Category of the (1) The 6th Hualong Gold Award Professional Product Group (2) The Best Tripod of PHOTOFANS Award 2017 (6)2019 Annual Tax Credit - A Class Taxpaver (3) The Equipment Annual Award of Fengniao Net (1) The SIRUI project of promoting and (4) The Best Detail Design Award of Pacific Net industrializing the Panoramic Multifunction 2012 Monopod was approved to set up as the Patent (5) 2013 Annual Tax Payer Advanced Award Technology Implement Plan of Guangdong Province of 2017 (2) Appointed as the member of the Science & Technology and Financial Innovation 2013 2018 Promotion Association of Zhongshan City (3) Identified as the Guangdong Provincial (1) "Guangdong Top Brands" 2017 Enterprise Technology Center (2) Guangdong Enterprises of Credit 2017 (4) Identified as the Guangdong Provincial (3) Excellent Award at the 5th Guangdong Patent Award 2012 Industrial Design Center (4) China Patent Award - Excellent Award for the SIRUI Monopod Swivel Mechanism (1) The Most Innovative Enterprise of Zhongshan (5) German Redot Design Award 2018 - Best of the Best (2) The 4th School Photography Education (6) German Design Award 2018 Contribution Award (7) Chinese Model Enterprises of National Intellectual Property 2018 (3) 2012 Annual Tax Payer Advanced Award (8) Annual Tax Credit 2018 - A Class Taxpaver (9) Guangdong Model Enterprises of Intellectual Property 2018 (10) Certificate of the Approval for the Integrated Management System (11) Guangdong Pilot Innovative Enterprises 2015 (12) Hi-Tech Enterprises (13) Zhongshan Top 50 Innovative Hi-Tech Enterprises 2014 2016 (1) The 7th Hualong Gold Award (2) The Best Valuable Brand Award 2015 (3) The AA Class Credit Enterprise (1) The 8th Hualong Gold Award (4) The 10 Best Selling Photographic Equipment (2) 2014 Annual Tax Credit - A Class Taxpaver 2016 Brands in China. (3) Guangdong High and New Technology Enterprise Certificate (5) Approval for setting up project for SIRUI "New (1) The 9th Hualong Gold Award Generation Full Frame High-definition Image Lens" (4) Guangdong Province Engineering and Technology Research (2) Guangdong Famous Brand project as the Zhongshan Major Scientific and Center Certificate (3) Guangdong Province Intellectual Property Advanced Enterprise Technologic Project (5) 2015 Photographic Equipment Annual Award of

"Photography's Friend"

(4) Zhongshan City Enterprise Technology Center Certificate

(5) Zhongshan City Engineering and Technological Research Center Certificate

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ST Photo Series — Born for Mirrorless Cameras

Triangular Center Column

The carbon-fiber triangular center column gives the tripod a fairly compact size when collapsed and increases the overall stability of the tripod as well.



Waterproof

The twist leg locks are tightly sealed to prevent water, dirt, and dust from entering the tube.



Rubber Feet & Spikes

Retract rubber feet to reveal spikes for handling many different surfaces.



"Tri" To Challenge

The unique triangle shaped center column allows for a more compact design as well as a sturdier center section.



Quick-Release Center Column(ST-224)

Press the quick-release pin to quickly remove the center column. Insert the column directly into the tripod for quick setup.



Reversible Center Column

Reverse the center column for macro and low-angle shots.



Quick-Release Threaded Stud (ST-224)

Press the quick-release button to quickly switch between the 1/4" and 3/8" screws.

Model	Material	Compatible Head	Sections	Max.Tube Dia. (mm/inch)	Min.Tube Dia. (mm/inch)	Max.Height (mm/inch)	Min.Height (mm/inch)	Retracted Height (mm/inch)	Angle Adjustment	Weight (kg/lbs)	Max.Load (kg/lbs)
ST-124	Carbon Fiber	ST-10X\VA-5	4	26.5/1.04	17.5/0.69	1580/62.2	375/14.8	480/18.9	22-55-85	1.2/2.6	12/26.5
ST-125	Carbon Fiber	ST-10X\VA-5	5	26.5/1.04	14.5/0.57	1500/59	291/11.5	420/16.5	22-55-85	1.2/2.6	12/26.5
ST-224	Carbon Fiber	ST-20	4	29.4/1.16	18.6/0.73	1750/68.9	430/16.9	520/20.5	22-55-85	1.4/2.6	15/33.1



As travel tripods, T-05S Series Tripods are designed in consideration of both "lightweight" and "portability". T-05S Series Tripods have become the representative lightweight and portable product in all of SIRUI tripods as the legs of T-05S Series Tripods are designed in five sections for better control of storage length. It is an outstanding assistant for those who like travel shooting or need to shoot at high altitudes.

T-05S Series Travel Tripods — Your Ideal Travel Companion

Hook

Hook the backpack to increase the stability of the tripod or hook the tripod to backpack for easy carry.





Bubble Level

Bubble Level is included on the spider for easy leveling of the tripod.

180° Reverse-Folding Legs

Fold the legs for a compact fit to store and carry with the ball head.







Detachable Two-Section Center Column

Easily extend or retract the center column to adjust the working height. For low angle shots, remove it from the tripod then attach the head onto the platform.

T-005SK+B-00K

Model	Material	Compatible Se	ctions	Tube Dia. (mm/inches)	Weight (kg/lbs)	Max. Load (kg/lbs)	Folded H (mm/inches)	Retracted H (mm/inches)	Min H (mm/inches)	Height (mm/inches) (Max Height mm/inches)	Leg Angles(°)	Head Material Col	Diameter (mm/inches)	Height We (mm/inches) (kg,	ight Lo /lbs) (kg/	ad /lbs)
T-005SK	Aluminum	B-00K/VA-5	5 1	0/0.39-22/0.87	0.9/1.98	5/11	310/12	530/20.9	80/3.1	Center Column (Retracted 960/37.8 Extended 1150/45.3)	1300/51	21-51-81	B-00K Aluminum Blad	k 29/1.1	70/2.8 0.2/	0.44 10/2	22.05
T-025SK	Carbon Fiber	B-00K/VA-5	5 1	0/0.39-22/0.87	0.8/1.76	6/13.2	310/12	530/20.9	80/3.1	Center Column (Retracted 960/37.8 Extended 1150/45.3)	1300/51	21-51-81	VA-5 Aluminum Blad	k /	0.6/1.32 3/6	5.61 1/	/2.2

s(*)	Model	Material	Color (r	nm/inches)	(mm/inches) (kg/lbs)	(kg/lbs)	
31	B-00K	Aluminum	Black	29/1.1	70/2.8	0.2/0.44	10/22.05	
31	VA-5	Aluminum	Black	/	0.6/1.32	3/6.61	1/2.2	

^{*}Included in the Box: T-05S Series Tripod, Carry Bag, Tools, Instructions, Warranty Card, Quality Certificate.



T-04S Series Travel Tripods

Reversible Center Column

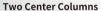
The **center column** can be inverted for low angle shooting or macro photography.





Bubble Level

Bubble Level is included on the spider for easy leveling of the tripod.



Easily attach the short center column to the tripod for low angle shots. With a quick switch to the longer column, twist the column lock to slide it up or down for different working height needs.







180° Reverse-Folding Legs

Fold the legs for a compact fit to store and carry with the ball head.

T-024SK+B-00K

Model	Material	Compatible Head	Sections	Tube Dia. (mm/inches)	Weight (kg/lbs)	Max. Load (kg/lbs)	Folded H (mm/inches)	Retracted H (mm/inches)	Min H (mm/inches)	Height (mm/inches)	Max Height (mm/inches)	Leg Angles(°)
T-004SK	Aluminum	B-00K /VA-5	4	13/0.5-22/0.9	1.0/2.2	5/11.02	400/15.7	460/18.1	140/5.5	1170/46.1	1400/55.1	21-51-81
T-024SK (Carbon Fiber	B-00K/VA-5	4	13/0.5-22/0.9	0.8/1.76	6/13.23	400/15.7	460/18.1	140/5.5	1170/46.1	1400/55.1	21-51-81

			Diameter	11-1-64	Mr-:-b-	Local	
ead odel	Material	Color	Diameter (mm/inches)	(mm/inches)	(kg/lbs)	Load (kg/lbs)	
-00K	Aluminum	Black	29/1.1	70/2.8	0.2/0.44	10/22.05	
/A-5	Aluminum	Black		0.6/1.32	3/6.61	1/2.2	

^{*}Included in the Box: T-04S Series Tripod, Short Center Column, Carry Bag, Tools, Instructions, Warranty Card, Quality Certificate.



A-Series Advanced Travel Tripods — Be Your First Amazing Tripod

Easy Conversion to A Monopod

One of the legs of tripods is removable to be installed with supplied adapter platform for monopod conversion. The center column can be connected with monopod for additional height.





Reversible Center Column

The center column can be inverted for ultra low angle and marco shooting.



Bubble Level

Bubble Level on the Spider for Level Adjustment.



Retractable Two-Section Center Column

The two-section center column is retractable to shoot in various height.



180° Reverse-Folding Legs

Fold the legs for a compact fit to store and carry with the ball head.

Model	Material	Compatible Head	Sections	Tube Dia. (mm/inches)	Weight (kg/lbs)	Max. Load (kg/lbs)	Folded H (mm/inches)	Retracted H (mm/inches)	Min H (mm/inches)	Height (mm/inches)	Max Height (mm/inches)	Monopod H (mm/inches)	Leg Angles(°)
A - 1005	Aluminum	Y-10	5	13/0.51-25/0.98	1.2/2.64	10/22	360/14.2	445/17.5	260/10.2	1120/44.1	1430/56.3	325/12.8-1075/42.3	20-52-83
A - 1205	Carbon Fiber	Y-11	5	13/0.51-25/0.98	1.0/2.2	10/22	370/14.6	455/17.9	260/10.2	1110/43.7	1420/55.9	330/13.0-1075/42.3	23-68-88

^{*}Included in the Box: A Series Tripod, Y Series Ball Head, Wrist Strap, Carry Bag, Tools, Instructions, Warranty Card, Quality Certificate.



ET Series — Flip Lock Travel Tripods

180° Reverse-Folding Legs

Fold the legs for a compact fit to store and carry with the ball head.



Two Center Columns

The center column is designed in a long section and a short section to guarantee the stability and versatility while using the tripod. It is flexible to adjust tripod height by adjusting the center column for shooting at more angles, and also is convertible into a short center column for low angle shooting.

Retractable Spikes

ET-2004 and ET-2204 Tripods have retractable spikes for outdoor shooting on soft or uneven ground. The spikes can be twisted out for convenient use and help you capture image instantly.



Reversible Center Column

The center column can be reversed for low angle and marco shooting.



Flip Leg Lock System

The ET-Series Tripods include the SIRUI Flip Leg Lock System for fast leg setup.

Mod	del	Material	Compatible Head	Sections	Tube Dia. (mm/inches)	Weight (kg/lbs)	Max. Load (kg/lbs)	Folded H (mm/inches)	Retracted H (mm/inches)	Min H (mm/inches)	Height (mm/inches)	Max Height (mm/inches)	Monopod H (mm/inches)	Leg Angles(°)
ET-1	.004	Aluminum	E-10/VA-5	4	16/0.6-25/1.0	1.3/2.9	8/17.6	420/16.5	480/18.9	130/5.1	1160/45.7	1400/55.1	/	20-52-83
ET-1	204	Carbon Fiber	E-10/VA-5	4	16/0.6-25/1.0	1.1/2.4	8/17.6	420/16.5	480/18.9	130/5.1	1160/45.7	1400/55.1	/	20-52-83
ET-2	004	Aluminum	E-20/VA-5	4	19/0.7-28/1.1	1.6/3.5	12/26.5	430/16.9	500/19.7	135/5.3	1215/47.8	1450/57.1	/	21-52-81
ET-2	204	Carbon Fiber	E-20/VA-5	4	19/0.7-28/1.1	1.3/2.9	12/26.5	430/16.9	500/19.7	135/5.3	1215/47.8	1450/57.1	/	21-52-81

 $^{^*} Included in the Box: ET Tripod, Short Center Column, Wrist Strap, Tripod Carry Bag, Tools, Instructions, Warranty Card and Quality Certificate. \\$

Traveler Series Tripod - Push the Boundaries of Your Landscape Shoots Traveler Series Tripod is always a loyal and reliable companion for ambitious and professional photographers. It is an ideal tripod to have with you at all times: super compact and lightweight but still extremely stable. *Tripod Model: Traveler 7C

Traveler Photo Series — Your Capable Traveling Partner

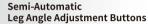
180°Reverse-Folding Legs

Fold the legs for a compact fit to store and carry.



Detachable Center Column

Remove the center column for low angle and macro shots. When the center column attached to the tripod, twist the column lock to adjust the column for additional working



Adjust the legs to your desired angle by pulling out the semi-automatic leg angle adjustment button. Easily set up the legs with a quick twist of the leg locks.







360°Panning Ball Head

Smoothly pan the head 360° to capture a beautiful landscape panorama shot.

1/4" -20 Accessory Port

Connect accessories without clips or clamps.







Model	Material	Sections	Tube Diameter (mm/inch)	Min.Height (mm/inch)	Max.Height (mm/inch)	Retracted Height (mm/inch)	Folded Height (mm/inch)	Monopod Height (mm/inch)	Weight (kg/lbs)	Max.Load (kg/lbs)
Traveler 5A	Aluminum	5	10-22/0.39-0.87	160/6.3	1380/54.3	615/24.2	330/13	/	1.05/2.3	4/8.8
Traveler 5C	Carbon Fiber	5	10-22/0.39-0.87	160/6.3	1380/54.3	615/24.2	330/13	/	0.85/1.87	4/8.8
Traveler 5AX	Aluminum	5	10-22/0.39-0.87	90/3.54	1320/51.97	535/21.1	315/12.4	/	0.87/1.9	5/11.0
Traveler 5CX	Carbon Fiber	5	10-22/0.39-0.87	90/3.54	1320/51.97	535/21.1	315/12.4	/	0.72/1.58	6/13.2
Traveler 7A	Aluminum	4	15-25.8/0.6-1.02	480/18.9	1665/65.55	635/25	480/18.9	520-1735/20.47-68.3	1.89/4.17	8/17.6
Traveler 7C	Carbon Fiber	4	15-25.8/0.6-1.02	480/18.9	1665/65.55	635/25	480/18.9	520-1735/20.47-68.3	1.57/3.46	8/17.6



Traveler Video Series — Your Capable Traveling Partner



Semi-Automatic Leg Angle Adjustment Buttons

Adjust the legs to your desired angle by pulling out the semi-automatic leg angle adjustment button. Easily set up the legs with a quick twist of the leg locks.

1/4" -20 Accessory Port

Connect accessories without clips or clamps.



Detachable Center Column

Remove the center column for low angle and macro shots. When the center column attached to the tripod, twist the column lock to adjust the column for additional working heights.

VA-5 Fluid Video Head

Including internal spring for counter balance improvement and friction control system for smooth shooting.

Model	Material	Sections	Tube Diameter (mm/inch)	Min.Height (mm/inch)	Max.Height (mm/inch)	Retracted Height (mm/inch)	Folded Height (mm/inch)	Monopod Height (mm/inch)	Weight (kg/lbs)	Max.Load (kg/lbs)
Traveler VA	Aluminum	4	15-25.8/0.6-1.02	535/21.1	1675/65.9	635/25.0	555/21.9	510-1725/20.1-67.9	2.19/4.8	3/6.6
Traveler VC	Carbon Fiber	4	15-25.8/0.6-1.02	535/21.1	1675/65.9	635/25.0	555/21.9	510-1725/20.1-67.9	1.87/4.1	3/6.6

^{*}Included in the Box: Traveler Series Tripod, VA-5 Video Head, Short Center Column, Carry Bag, Tools, Instructions, Warranty Card, Quality Certificate.



MT-2204+MT-20 Tripod Kit — We' ve Got You Covered!



This ball head features aluminum construction. A panoramic platform, a panning base, a vertical notch and a graduated tension knob are all included in this head to make shooting never easier.





Retractable Center Column

Extend or retract the center column to adjust the height.

Reversible Center Column

Invert the center column to capture a macro or close-up shot.



Retractable Hook

Hang a backpack or heavy object to the hook to prevent the tripod from being knocked down easily.



A leg can be detached and connected to the center column to form a monopod.





Stainless Steel Spikes

Stainless steel spikes and rubber feet are all included to handle many different surfaces.

Model	Material	Sections	Max Tube Dia. (mm/inches)	Min Tube Dia. (mm/inches)	Min H (mm/inches)	Folded H (mm/inches)	Retracted H (mm/inches)	Max Height (mm/inches)	Monopod H (mm/inches)	Weight (kg/lbs)	Max Load (kg/lbs)
MT-2204+MT-20	Carbon Fiber	4	29.4/1.2	18.6/0.7	450/17.7	450/17.7	620/24.4	1550/61	1280-1600/50.4-63	2.01/4.4	15/33.1

^{*}Included in the Box: MT-2204 Tripod, MT-20 Ball Head, Carry Bag, Tools, Instructions, Warranty Card, Quality Certificate.



W Series — Outdoor Multi-function Tripods

Reversible Center Column

The **center column** can be inverted for low angle shooting or macro shooting.



Easy Conversion to A Monopod

One of the legs of tripods is removable to be installed with supplied adapter platform for monopod conversion. The center column can be connected with monopod for additional height.



Stand firm on different terrains for indoor or outdoor shoot.





180° Reverse-Folding Legs

Fold the legs for a compact fit to store and carry with the ball head.



Bubble Level for Level Adjustment in Shooting.



Detachable Center Column

The Center Column includes two sections, a long and a short sections. The two sections can be connected for use to increase the tripod height, or removed to a short center column for low angle shooting.



Waterproof & Dustproof Twist Leg Locks

The W Series Tripods are manufactured with waterproof and dustproof automotive materials. Grasping the legs firmly, the improved twist leg locks can prevent water, dust and small particle from getting inside the leg tubes to secure the tripod even in bad environmental conditions.

Model	Material	Compatible Head	Sections	Tube Dia. (mm/inches)	Weight (kg/lbs)	Max. Load (kg/lbs)	Folded H (mm/inches)	Retracted H (mm/inches)	Min H (mm/inches)	Height (mm/inches)	Max Height (mm/inches)	Monopod H (mm/inches)	Leg Angles(°)
W-2004	Aluminum	K-20X/G-20KX	4	18.6/0.7-29.4/1.2	2.1/4.6	18/39.7	520/20.5	560/22	155/6.1	1470/57.9	1800/70.9	470/18.5-1770/69.7	22-52-82
W-2204	Carbon Fiber	K-20X/G-20KX	4	18.6/0.7-29.4/1.2	1.7/3.7	18/39.7	520/20.5	560/22	155/6.1	1470/57.9	1800/70.9	470/18.5-1770/69.7	22-52-82

^{*}Included in the Box: W Series Tripod, Wrist Strap, Carry Bag, Tools, Instructions, Warranty Card, Quality Certificate.



R-X Series — Essential Tripods for Wildlife Photography





SIRUI R-3213X was honored -2018 German Design Award - Winner 2018 Reddot Design Award - Best of the Bes

Flat-base Head

The mounting plate of the spider can be directly attached with Flat-base Head.





Optional Center Column

Made of 10-layer carbon fiber, the RX-66C center column can be used to extend the working height of RX series tripods except for the R-2214X and R-3213X, which are paired with dedicated center columns.



Attach the bowl to Ball-base Head after removing and replacing the mounting plate of the spider for more accurate and convenient angle adjustment.







Interchangeable Rubber Feet and Stainless Steel Spikes

Stand firm on different terrains for indoor or outdoor shoot.

Model	Material	Compatible Head	Sections	Tube Dia. (mm/inches)	Weight (kg/lbs)	Max. Load (kg/lbs)	Folded H (mm/inches)	Retracted H (mm/inches)	Min H (mm/inches)	Height (mm/inches)	Max Height (mm/inches)	Monopod H (mm/inches)	Leg Angles(°)
R-2214X	Carbon Fiber	K-20X/VA-5	4	18.6/0.7-29.4/1.2	1.6/3.5	18/39.7	/	510/20.1	115/4.5	1450/57.1	1830/72.0	/	22-52-82
R-3213X	Carbon Fiber	VH-10/PH-10	3	25.8/1.0-33/1.3	1.8/4.0	22/48.5	/	610/24.0	115/4.5	1400/55.1	1780/70.1	/	22-52-82
R-4213X	Carbon Fiber	K-40X/VH-15	3	28/1.1-36/1.4	2.2/4.9	25/55.1	/	660/26.0	105/4.1	/	1500/59.1	/	25-54-84
R-4214X	Carbon Fiber	K-40X/VH-15	4	24/0.9-36/1.4	2.2/4.9	25/55.1	/	550/21.7	90/3.5	/	1500/59.1	/	25-54-84
R-5214X	Carbon Fiber	K-40X/VH-15	4	28/1.1-40/1.6	2.5/5.5	30/66.1	/	580/22.8	90/3.5	/	1600/63.0	/	26-56-85
R-5214XL	Carbon Fiber	K-40X/VH-15	4	28/1.1-40/1.6	2.8/6.2	30/66.1	/	690/27.1	100/3.9	/	2000/78.7	/	26-56-85

^{*}Included in the Box: R-X Tripod, Carry Bag, Tools, Instructions, Warranty Card, Quality Certificate.

R-X Series for Birding & Wildlife

This is a professional video tripod kit for birding and wildlife. Pair the tripod with a PH-10/VH-10 head to track moving objects easily.

- Construct the curved arm with high-strength and lightweight 8-layer carbon fiber and the L platform with the forged aircraft aluminum.
- Lockable Gimbal Head with -60° to +150° Stepless Tilting.
- The lockable base is 360 degrees rotatable for panorama shots.
- 360 degrees rotatable scale with tilting and height adjustments.



R-3213X+PH-10

- SIRUI Unique Double-Insurance Locking System prevents camera from accidental sliding.
- Two Bubble Levels for Fast Level Adjustment.
- Lockable Head with -70° to 90° Stepless Tilting.



R-3213X+VH-10

Model	Material	Section	Tube Dia (mm/inches)	Retracted H (mm/inches)	Min H (mm/inches)	H with Column Descended (mm/inches)	Max H (mm/inches)	Leg Position	Weight (kg/lbs)	Max Load (kg/lbs)
R-3213X+PH-10	Carbon Fiber	3	25.8/1.02-33/1.3	782/30.79	287/11.3	1572/61.89	1952/76.85	22-52-82	2.78/6.13	15/33.07
R-3213X+VH-10	Carbon Fiber	3	25.8/1.02-33/1.3	705/27.76	210/8.27	1495/58.86	1875/73.82	22-52-82	2.7/5.95	6/13.23

^{*}Included in the Box: R-3213X Tripod, PH-10/VH-10 Head, Carry Bag, Tools, Instructions, Warranty Card, Quality Certificate.



R-4214E Geared Center Column Tripod

SIRUI R-4214E is a reliable support system that offers precise vertical movement adjustment via the geared center column. This tripod is suitable for supporting heavy camera setups, telescopes, precision measuring instruments, etc.



R-4214E Geared Center Column Tripod



Model	Material	Sections	Max Tube Dia. (mm/inches)	Min Tube Dia. (mm/inches)	Min Height (mm/inches)	Max H with Center Column Descended (mm/inches)	Max Height (mm/inches)	Retracted Height (mm/inches)	Weight (kg/lbs)	Max Load (kg/lbs)
R-4214E	Carbon Fiber	4	36/1.4	24/0.9	390/15.4	1535/60.4	1785/70.3	590/23.2	3.3/7.3	14/30.9



R Series (Studio Series) — Perfect Match for Studio Photography

Retractable Center Column

The height of center column is adjustable for flexible height adjustment of tripod.





Bubble Level

Bubble Level for Level Adjustment.



Wing Center Column Locking Mechanism

The wing center column locking mechanism has larger contact area with hand for easy operation, and its locking force is enhanced.



Rubber Feet with Retractable Stainless Steel Spikes

low angle shooting or macro shooting.

R-2004 and R-2204 tripods include rubber feet with retractable stainless steel spikes for outdoor shooting on soft or uneven ground. (R-1004 and R-1204 only have non-slip rubber feet.)

Model	Material	Compatible Head	Sections	Tube Dia. (mm/inches)	Weight (kg/lbs)	Max. Load (kg/lbs)	Folded H (mm/inches)	Retracted H (mm/inches)	Min H (mm/inches)	Height (mm/inches)	Max Height (mm/inches)	Monopod H (mm/inches)	Leg Angles(°)
R-2004	Aluminum	K-20X/G-20KX/E-20	4	19/0.7-28/1.1	1.7/3.7	15/33.1	/	525/20.7	385/15.2	1340/52.8	1630/64.2	/	22-54
R-2204	Carbon Fiber	K-20X/G-20KX/E-20	4	19/0.7-28/1.1	1.3/2.9	15/33.1	/	525/20.7	385/15.2	1340/52.8	1630/64.2	/	22-54

^{*}Included in the Box: R Series Tripod, Carry Bag, Tools, Instructions, Warranty Card, Quality Certificate.



SH Broadcast Series Video Tripods — Great Companion for Videotographers



Model	Color	Material	Sections	Tube Dia. (mm/inches)	Weight (kg/lbs)	Max. Load (kg/lbs)	Retracted Height (mm/inches)	Min Height (mm/inches)	Max Height (mm/inches)	
SH05	Black	Aluminum	3	14/0.55-23/ 0.91	3.2/7.05	6/13.3	754/29.69	710/27.95	1400/55.12	
SH15	Black	Aluminum	3	14/0.55-18/0.71	3.6/7.94	10/22.0	825/32.48	782/30.79	1551/61.06	
SH25	Black	Aluminum	3	14/0.55-18/0.71	4.0/8.82	10/22.0	959/37.76	916/36.06	1900/74.8	

^{*}Included in the Box: SH Tripod, Fluid Head, Carry Bag, Tools, Instructions, Warranty Card, Quality Certificate.

3T-35 Series — Combination of Professional Table Top Tripod and Selfie Stick



Model	Color	Material	Sections	Tube Dia. (mm/inches)	Weight (kg/lbs)	Max. Load (kg/lbs)	Retracted H (mm/inches)	Min H (mm/inches)	Height (mm/inches)	Max Height (mm/inches)	Head Model	Dia. (mm/inches)	Height (mm/inches)	Weight (kg/lbs)	Max. Load (kg/lbs)
3T-35K	Black	Aluminum	2	13/0.5-16/0.6	0.22/0.5	4/8.8	160/6.3	51/2.0	187/7.4	272/10.7	3T-35	37/1.45	70/2.8	0.17/0.37	4/8.2
3T-35R	Red	Aluminum	2	13/0.5-16/0.6	0.22/0.5	4/8.8	160/6.3	51/2.0	187/7.4	272/10.7	3T-35	37/1.45	70/2.8	0.17/0.37	4/8.2

 $^{{}^*} Included in the Box: 3T-35\ Tripod\ \&\ 3T-35\ Ball\ Head, Short\ Center\ Column, Instructions, Warranty\ Card,\ Quality\ Certificate.$

P Series — Portable and Convenient Monopods

Carabiner Clip

Include a carabiner to hook the backpack to increase the stability of the tripod or hook the tripod to backpack for easy carry.





Compass

The compass is included for identifying your direction.

Rubber Foot with Retractable Stainless Steel Spike

The retractable stainless steel spike can be twisted out from the bottom of rubber foot to stand firm on different terrains for capturing images instantly.









Twist Leg Lock System

A quick half turn twist to extend or retract the leg tubes. The twist leg locks are removable for cleaning or maintenance.

P-306	

P-326

Model	Material	Sections	Tube Dia. (mm/inches)	Weight (kg/lbs)	Max. Load (kg/lbs)	Min H (mm/inches)	Max Height (mm/inches)	
P-306	Aluminum	6	16/0.6-32/1.3	0.5/1.1	8/17.6	395/15.6	1560/61.4	
P-326	Carbon Fiber	6	16/0.6-32/1.3	0.4/0.9	10/22.0	395/15.6	1560/61.4	

 $^{^{\}star} Included in the Box: P Series Monopod, Carry Bag, Tools, Instructions, Warranty Card, Quality Certificate.$

P-FS/P-FL Monopod — Lightweight and Quick Deploy Support

Modular Design

Four modules, including the mounting plate, main tube section, tripod foot, rubber foot, can be detached and combined freely to form a monopod, an extension rod or a table tripod.



The upper twist collar is 360° rotatable and has a groove-textured surface for quick adjustment while shooting.

Two Positions & Reverse Folding

The tripod base offers two positions. Tripod legs can be folded either up and down



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P-325FI +VH-10 P-325FS

SIRUI P-325FS and P-325FL are advanced monopods that combine functions of monopods, extension rods and table tripods into a whole. The innovative modular design and flip-lock mechanism are going to provide you with more convenience and creative opportunities.



Pull down the quick release sleeve to detach the mounting platform and the tripod base in a quick and easy way.



36° Tilting

Loosen the ball locking knob and tilt the monopod 36° in any direction to get a lot of movements.



A stainless steel spike and a rubber foot are included to handle many different surfaces.

Model	Material	Compatible Head	Sections	Max Tube Dia. (mm/inches)	Min Tube Dia. (mm/inches)	Max H (mm/inches)	Min H (mm/inches)	Max H without Tripod Base (mm/inches)	Min H without Tripod Base (mm/inches)	Weight (kg/lbs)	Max Load (kg/lbs)
P-325FS	Carbon Fiber	VA-5/VH-10	5	32/1.3	19/0.7	1400/55.12	570/22.44	1295/50.98	455/17.91	1.17/2.58	10/22.05
P-325FL	Carbon Fiber	VA-5/VH-10	5	32/1.3	19/0.7	1700/66.93	630/24.80	1595/62.80	515/20.28	1.20/2.65	10/22.05
P-424FS	Carbon Fiber	VA-5/VH-10	4	36/1.42	25/0.98	1600/63.00	650/35.60	1490/58.66	540/21.26	1.20/2.56	12/26.45
P-424FL	Carbon Fiber	VA-5/VH-10	4	36/1.42	25/0.98	1900/74.80	730/28.74	1790/70.47	610/24.01	1.25/2.75	12/26.45

^{*} Included in the Box: P-325FS/P-325FL/P-424FS/P-424FL Monopod, Carry Bag, Tools, Instructions, Warranty Card, Quality Certificate.

P-36 Adapter

If you own both P-306/P-326 monopod and P-325FS/P-325FL monopod, you can form the P-306/P-326 monopod and the tripod base of P-325FS/P-325FL monopod into a kit via the P-36 adapter.

















P-36 Kit - Tripod Base + Adapter

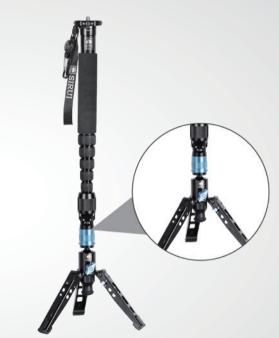
If you own P-306/P-326 monopod, and want to pair it with a tripod base, then the P-36 Kit would be a good choice.



- Quick Release Mounting Platform: Pull down the quick release sleeve and the mounting platform will pop up. Insert the platform back into the quick release sleeve.
- Quick Release Mounting Screw: Press and hold the button to take out the screw. Flip the screw upside down to switch between the 1/4" and 3/8" thread.
- The tripod base offers two positions.
- Tripod legs can be folded either up or down.
- Vertical notch is designed for portrait shooting.

Model	Min H (mm/inches) (P-36 attached)	Max H (mm/inches) (P-36 attached)	Weight (kg/lbs)	Load Capacity (kg/lbs)
P-36 Kit	235/9.25	298/11.73	0.77/1.70	10/22.05

 $^{{}^{\}star}\text{Included in the Box: P-36 Kit, Instructions, Warranty Card, Quality Certificate.}$











DT-06 Heavy Duty VideoTripod Dolly

• DT-06 is a universal video tripod dolly that provides smooth and fast movements for a wide range of video tripods.



Model	Dia.(mm/inches)	Weight(kg/lbs)	Load Capacity(kg/lbs)
DT-06	1110/43.7	2.92/6.44	50/110.23
*Included in the	e Box: DT-06 Dolly, Instr	uctions, Warranty	Card, Quality Certificate.









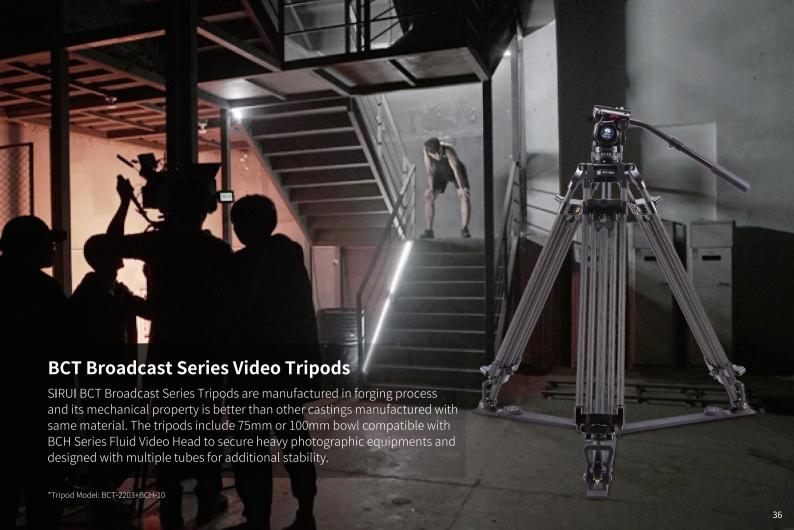




Handle Rubber Buckle

Locking Screw

Rubber Wheel



BCT Series Photography and Videography Tripods — Ideal Professional Video Support

Bowl

SIRUI BCT Series Tripods are compatible with 75mm/2.95inches bowl (BCT-2003, BCT-2203) or 100mm/3.94inches bowl (BCT-3002, BCT-3202, BCT-3003, BCT-3203) for attachment with the BCH Series Fliud Video Head.





Multi-Tube Design

Provides additional stability and vibration reduction. Each set of tube can be divided into two or three sections for fast and easy setup.

Twin Spikes

BCT series tripods have twin spikes and detachable rubber overshoes to them.



BCT Broadcast Series Tripods include adjustable ground spreader and center spreader for fast tripod leg angle adjustment and additional stability of tripods.

Oversized Leg Locks

Provide more convenient adjustments.

Model	Material	Compatible Head	Sections	Tube Dia. (mm/inches)	Weight (kg/lbs)	Max. Load (kg/lbs)	Retracted H (mm/inches)	Min H (mm/inches)	Height (mm/inches)	
BCT-2003	Aluminum	BCH-10	3	16/0.6-22/0.9	4.0/8.8	10/22.0	750/29.5	435/17.1	1600/63.0	
BCT-2203	Carbon Fiber	BCH-10	3	16/0.6-22/0.9	3.5/7.7	10/22.0	750/29.5	435/17.1	1600/63.0	
BCT-3002	Aluminum	BCH-20	2	19/0.7	4.4/9.7	25/55.1	895/35.2	670/26.4	1500/59.1	
BCT-3202	Carbon Fiber	BCH-20	2	19/0.7	4.3/9.5	25/55.1	895/35.2	670/26.4	1500/59.1	
BCT-3003	Aluminum	BCH-30	3	19/0.7-25/1.0	4.9/10.8	18/39.7	750/29.5	445/17.5	1600/63.0	
BCT-3203	Carbon Fiber	BCH-30	3	19/0.7-25/1.0	4.4/9.7	18/39.7	750/29.5	445/17.5	1600/63.0	

^{*}Included in the Box: BCT Tripod, Adjustable Ground Spreader and Center Spreader, Carry Bag, Tools, Instructions, Warranty Card, Quality Certificate.

SIRUI Professional Heads



ST-10X Low Gravity Ball Head





Acra-compatible QR Plate.



• Integrate the panning lock and QR plate lock to work efficiently.



 Separate friction control knob for easy friction adjustment.



 Reposition the base locking knob 360° by pulling it out.

Model	Material	Colour	Safety Lock	Rotation	Scale	Base Dia. (mm/inches)	Ball Dia. (mm/inches)	Height (mm/inches)	Weight (kg/lbs)	Max.Load (kg/lbs)
ST-10X	Aluminum	Black	Yes	360°	Yes	50/2.0	36/1.4	86/3.4	0.46/1.0	20/44.1

ST-20 Low-Profile Ball Head

- 360° panorama function can be achieved via the panning base and the panning clamp. The vertical notch enables the ball head to be shot vertically with.
- The universal Arca-Swiss plate comes with anti-twist pins. When pulled up, the anti-twist pins lock the gear securely in place, reducing the possibility of accidentally falling.
- The ball head is made of solid aluminum alloy to be sturdy and durable. The 40mm ball diameter and the ultra-low profile design keep the camera closer to the tripod apex for more stability.





Pull out and turn the knob to change its position



Anti-Twist Pins



The screw comes with a ring pull, which allows you to tighten the screw easily without tools.



A friction control knob is built onto the ball
 locking knob. Adjust the friction of the ball according to the weight of the mounted gear.
 A minor twist is enough for a heavy setup.

Model	Material	Colour	Diameter(mm/inches)	Height(mm/inches)	Weight(kg/lbs)	Max Load(kg/lbs)
ST-20	Aluminum	Black	40/1.57	90/3.54	0.55/1.21	35/77.16

B-00K Mini Ball Head

Quick Release Plate Safety Lock Plate Lock Vertical Notch Main Locking Knob Base Lock 360° Panorama Base 10° Graduated Scale B-00K

- Convenient adjustment with the separate base lock and other locking knobs.
- SIRUI Unique Safety Locking System for Precision and Safety Control.
- The wear-resistant rugged metal locking knobs with better locking and load bearing performance.
- Arca-compatible SIRUI Quick Release Plate TY-C10, anodized aluminum with rubber non-slip surface, 1/4" U-Ring bolt and 3 holes.
- A faster adjustment by turning the large main locking knob.









Model	Materia l	Colour	Safety Lock	Rotation	Scale	Base Dia. (mm/inches)	Ball Dia. (mm/inches)	Height (mm/inches)	Weight (kg/lbs)	Max. Load (kg/lbs)
B-00K	Aluminum	Black	Yes	360°	Yes	29/1.1	/	70/2.8	0.2/0.44	10/22.05

MT-20 Series Ball Heads



- The ball head is constructed from aluminum alloy for sturdiness and durability. The ball is 38mm in diameter and has a strong locking force, allowing the head to remain safely at any angle.
- The ball lock knob has a scale to ensure the fast setup of different gear. The tension setting knob is designed to prevent the gear from accidentally falling off.
- The panoramic platform, panning base and vertical notch are all incorporated into the ball head, making it super easy to capture stunning panoramic shots.









Model	Materia l	Colour	Safety Lock	Rotation	Scale	Diameter (mm/inch)	Height (mm/inch)	Weight (kg/lb)	Maximum (kg/lb)
MT-20	Aluminum	Black	Yes	360°	Yes	38/1.50	100/3.94	0.48/1.06	25/55.12

^{*}Included in the Box: B-00K Ball Head, Allen key, Carry Bag, Instructions, Warranty Card, Quality Certificate.

^{*}Included in the Box: MT-20 Ball Head, Allen key, Carry Bag, Instructions, Warranty Card, Quality Certificate.

G-X Series Ball Heads



- SIRUI Unique Safety Locking System for Precision and Safety Control.
- Flexible adjustment of friction and locking force with the separate control knobs located on the base.
- Adjust the locking force with the SIRUI unique locking knobs to secure the equipments.
- Two Bubble Levels for Fast Horizontal and Vertical Adjustment.
- Arca-compatible SIRUI Quick Release Plate TY-50E, anodized aluminum with rubber non-slip surface, 1/4" U-Ring bolt, wrist trap eyelet and 3 holes.









Model	Material	Colour	Safety Lock	Rotation	Scale	Base Dia. (mm/inches)	Ball Dia. (mm/inches)	Height (mm/inches)	Weight (kg/lbs)	Max. Load (kg/lbs)
G-10KX	Aluminum	Black	Yes	360°	Yes	43/1.7	29/1.1	90/3.5	0.31/0.7	18/39.7
G-20KX	Aluminum	Black	Yes	360°	Yes	50/2.0	36/1.4	100/3.9	0.38/0.8	20/44.1

 $^{^{\}star} Included in the Box: G-X Series Ball Head, Allen key, Carry Bag, Instructions, Warranty Card, Quality Certificate.$

K-X Series Ball Heads



- \bullet Rubber Sleeve coated on Locking Knobs for Precision and Comfortable Operation.
- SIRUI Unique Locking System prevents the camera from accidental sliding.
- The base lock and the ball lock with the friction dial located to control friction are separate for accurate adjustment.
- Three Bubble Levels for Fast Horizontal and Vertical Adjustment.









Model	Material	Colour Sa	fety Lock	Rotation	Scale	Base Dia. (mm/inches)	Ball Dia. (mm/inches)	Height (mm/inches)	(kg/lbs)	(kg/lbs)	
K-10X	Aluminum	Black	Yes	360°	Yes	49/1.9	33/1.3	96/3.8	0.39/0.86	20/44.1	
K-20X	Aluminum	Black	Yes	360°	Yes	54/2.1	38/1.5	101/4.0	0.43/0.94	25/55.1	
K-30X	Aluminum	Black	Yes	360°	Yes	60/2.4	44/1.7	109/4.3	0.55/1.2	30/66.1	
K-40X	Aluminum	Black	Yes	360°	Yes	74/2.9	54/2.1	124/4.9	0.8/1.8	35/77.2	

^{*}Included in the Box: K-X Series Ball Head, Allen key, Carry Bag, Instructions, Warranty Card, Quality Certificate.

K-II Series Ball Heads



- Rugged metal knob is still functioning in low temperature environment. (Above -20°C/-4°F).
- SIRUI Unique Safety Locking System prevents the camera from accidental sliding.
- The base lock and the ball lock with the friction dial located to control friction are separate for accurate adjustment.
- Three Bubble Levels for Fast Horizontal and Vertical Adjustment.
- Arca-compatible SIRUI Quick Release Plate TY-50(K-10II), TY-60(K-20II), TY-70-2(K-30 II and K-40II), anodized aluminum with rubber surface, sliding stopper and 1/4" U-Ring bolt.









Model	Material	Colour	Safety Lock	Rotation	Scale	Base Dia. (mm/inches)	Ball Dia. (mm/inches)	Height (mm/inches)	Weight (kg/lbs)	Max. Load (kg/lbs)	
K-10II	Aluminum	Black	Yes	360°	Yes	49/1.9	33/1.3	96/3.8	0.39/0.86	20/44.1	
K-2011	Aluminum	Black	Yes	360°	Yes	54/2.1	38/1.5	101/4.0	0.43/0.94	25/55.1	
K-30II	Aluminum	Black	Yes	360°	Yes	60/2.4	44/1.7	109/4.3	0.55/1.2	30/66.1	
K-40II	Aluminum	Black	Yes	360°	Yes	74/2.9	54/2.1	124/4.9	0.8/1.8	35/77.2	

*Included in the Box: K-II Series Ball Head, Allen key, Carry Bag, Instructions, Warranty Card, Quality Certificate.

E Series Ball Heads



- SIRUI Unique Safety Locking System for Precision and Safety Control.
- Convenient adjustment with the separate base lock and other locking knobs.
- The wear-resistant rugged metal locking knobs with better locking and load bearing performance.
- Bubble Level for Fast Level Adjustment.
- Arca-compatible SIRUI Quick Release Plate TY-50E, anodized aluminum with rubber non-slip surface and 1/4" U-Ring bolt.









Model	Material	Colour	Safety Lock	Rotation	Scale	Base Dia. (mm/inches)	Ball Dia. (mm/inches)	Height (mm/inches)	Weight (kg/lbs)	Max. Load (kg/lbs)	
E-10	Aluminum	Black	Yes	360°	Yes	43/1.7	29/1.1	90/3.5	0.3/0.7	8/17.6	
E-20	Aluminum	Black	Yes	360°	Yes	50/2.0	36/1.4	100/3.9	0.36/0.8	12/26.5	
 					_						

*Included in the Box: E Series Ball Head, Allen key, Carry Bag, Instructions, Warranty Card, Quality Certificate.

VA-5 Fluid Video Head

- SIRUI Unique Double-Insurance Locking System prevents camera from accidental sliding.
- Include internal spring for improving counter balance and friction control system for smooth shooting.
- Two Bubble Levels for Fast Level Adjustment.
- Lockable Head with -60° to 90° Stepless Tilting.
- The lockable panorama base is 360 degrees rotatable horizontally.
- 23m/0.91inches handle is coated with rubber sleeve for comfortable Operation.
- A quick attachment of the head to the tripod with a 3/8" screw.
- Arca-compatible Quick Release Plate TY-70A in Rubber Surface with 1/4" Screw and 3/8" Screw.



VA-5

Model	Material	Colour	Counterbalanced Weight(kg/lbs)	Safety Lock	Rotation	Base Dia. (mm/inches)	Tilt	Height (mm/inches)	Weight (kg/lbs)	Max. Load (kg/lbs)
VA-5	Aluminum	Black	1/2.2	Yes	360°	48/1.9	-60/+90°	83/3.3	0.6/1.3	3/6.6

^{*}Included in the Box: VA-5 Video Head, Allen key, Carry Bag, Instructions, Warranty Card, Quality Certificate.

VH Series Professional Fluid Video Heads

- SIRUI Unique Double-Insurance Locking System prevents camera from accidental sliding.
- Include internal spring for improving counter balance and friction control system for smooth shooting.
- Two Bubble Levels for Fast Level Adjustment.
- Lockable Head with -70° to 90° Stepless Tilting.
- The lockable panorama base is 360 degrees rotatable horizontally.
- Setup for the handle with comfortable rubber sleeve in the range of 30 to 47cm/11.8 to 18.5 inches.
- A guick attachment of the head to the tripod with a 3/8" screw.



Model	Materia l	Colour	Counterbalanced Weight(kg/lbs)	Safety Lock	Rotation	Base Dia. (mm/inches)	Tilt	Height (mm/inches)	Weight (kg/lbs)	Max. Load (kg/lbs)
VH-10	Aluminum	Black	2/4.4	Yes	360°	65/2.6	-70/+90°	95/3.7	0.9/2.0	6/13.2
VH-15	Aluminum	Black	4/8.8	Yes	360°	85/3.3	-70/+90°	122/4.8	1.7/3.7	10/22

 $^{^*} Included in the Box: VH Series Video Head, Allen key, Carry Bag, Instructions, Warranty Card, Quality Certificate. \\$

VH-X Series Professional Fluid Video Heads

- VH-10X Fluid Head includes a friction panning dial to turn it clockwise for friction control.
- SIRUI Unique Double-Insurance Locking System prevents camera from accidental sliding.
- Include internal spring for improving counter balance and friction control system for smooth shooting.
- Two Bubble Levels for Fast Level Adjustment.
- Lockable Head with -70° to 90° Stepless Tilting.
- The lockable panorama base is 360 degrees rotatable horizontally.
- Setup for the handle with comfortable rubber sleeve in the range of 30 to 47cm/11.8 to 18.5 inches.
- A quick attachment of the head to the tripod with a 3/8" screw.





VH-10X Includes panning friction for capturing smooth and steady shots while moving the camera horizontally. Friction dial allows for 3 friction settings plus a zero setting for flexible 360 degrees horizontal movement.

Model	Material	Colour	Counterbalance (kg/lbs)	Safety Lock	Rotation	Base Dia. (mm/inches)	Tilt	Height (mm/inches)	Weight (kg/lbs)	Max. Load (kg/lbs)
VH-10X	Aluminum	Black	2/4.4	Yes	360°	/	-70/+90°	130/5.1	1.2/2.6	4/8.8

 $^{^*} Included in the Box: VH-10X\,Video\,Head, Allen\,key, Carry\,Bag, Instructions, Warranty\,Card, Quality\,Certificate.$

PH Series Gimbal Heads

- Construct the curved arm with high-strength and lightweight 8-layer carbon fiber and the L platform with the forged aircraft aluminum.
- Lockable Gimbal Head with -60° to +150° Stepless Tilting.
- The lockable base is 360 degrees rotatable for panorama shots.
- 360 degrees rotatable scale with tilting and height adjustments.

- Flexible height adjustment of the curved arm.
- A guick attachment of the head to the tripod with a 3/8" screw.
- 120mm/47.24inches Arca-compatible Quick Release Plate in Rubber Surface with 1/4" Screw and 3/8" Screw.







PH-10 PH-20 PH-30

M	Model	Materia l	Colour	Rotation	Scale	Base Dia. (mm/inches)	Tilt	Width (mm/inches)	Height (mm/inches)	Weight (kg/lbs)	Max. Load (kg/lbs)
P	PH-10	Carbon Fiber	Black	360°	Yes	50/2.0	-60°/+150°	208/8.2	172/6.8	0.98/2.2	15/33.1
Р	PH-20	Carbon Fiber	Black	360°	Yes	50/2.0	-60°/+150°	230/9.1	230/9.1	1.3/2.9	20/44.1
Р	PH-30	Carbon Fiber	Black	360°	Yes	50/2.0	-60°/+150°	250/9.8	250/9.8	1.4/3.0	25/55.1

BCH Broadcast Series Fluid Video Heads

- SIRUI Unique Double-Insurance Locking System of Quick Release Plate prevents camera from accidental sliding.
- Internal counter-balance and friction control systems for smooth shooting.
- 7 Positions of Friction Control for Panning and Tilting, "0" Position for Frictionless Operation.
- 13 Positions for Counter-Balance Adjustment.
- Accurate reposition and readjustment of the equipment with the scaled quick release platform.
- Include 75mm/2.95inches bowl for BCH-10 and BCH-20, and 100 mm/3.94inches bowl for BCH-30.
- Easy extension or retraction of the handle with comfortable rubber sleeve.
- Bubble Level for Fast Level Adjustment.





Model	Friction Panning Steps	Friction Tilt Steps	Counterbalance Steps (kg/lbs)	Pan Arm (mm/inches)
BCH-10	3 steps + 0	3 steps + 0	3 steps 3-6/6.6-13.2	1x 300-470/11.8-28.5
BCH-20	3 steps + 0	3 steps + 0	7 steps 3-10/6.6-22.0	2x 300-470/11.8-28.5
BCH-30	7 steps + 0	7steps+0	13 steps 3-18/6.6-39.7	2x 340-510/13.3-20.1

Model	Material	Colour	Counterbalanced Weight(kg/lbs)	Safety Lock	Rotation	Base Dia. (mm/inches)	Tilt	Height (mm/inches)	Weight (kg/lbs)	Max. Load (kg/lbs)
BCH-10	Aluminum	Black	3-6/6.6-13.2	Yes	360°	75/3.0	-70/+90°	312/12.2	1.8/4.0	6/13.2
BCH-20	Aluminum	Black	3-10/6.6-22.0	Yes	360°	75/3.0	-70/+90°	338/13.3	3.2/7.1	10/22.0
BCH-30	Aluminum	Black	3-18/6.6-39.7	Yes	360°	100/3.9	-70/+90°	356/14.0	4.6/10.1	18/39.7

^{*}Included in the Box: BCH Video Head, Allen key, Carry Bag, Instructions, Warranty Card, Quality Certificate.

L-10 Tilt Head



- SIRUI Unique Safety Locking System prevents the camera from accidental sliding.
- Flexible friction and locking force adjustments with the large rugged metal locking knob.
- Bubble Level for Fast Level Adjustment.
- -90°/+90° Stepless Tilting Adjustment
- Easily attach the head to the tripod with the Arca-compatible Quick Release Plate or a 3/8" screw.
- Arca-compatible Ouick Release Plate TY-60 is anodized aluminum with rubber surface, sliding stopper and 1/4" U-Ring bolt.









Head	Materia l	Colour	Safety Lock	Rotation	Scale	Base Dia. (mm/inches)	Tilt	Height (mm/inches)	Weight (kg/lbs)	Max. Load (kg/lbs)
L-10	Aluminum	Black	Yes	No	No	43/1.7	90°	87/3.4	0.33/0.7	15/33.1

L-20S Pan and Tilt Head



- SIRUI Unique Safety Locking System prevents the camera from accidental sliding.
- Flexible friction and locking force adjustments with the large rugged metal locking knoh
- Three Bubble Levels for Fast Level Adjustment.
- -90°/+90° Stepless Tilting Adjustment
- Panoramic base is lockable or 360° rotatable for panorama shot.
- 90° Rotatable Quick Release Plate
- Easily attach the head to the tripod with the Arca-compatible Quick Release Plate or a 3/8" screw.
- Arca-compatible Ouick Release Plate TY-70-2 is anodized aluminum with rubber surface, sliding stopper and 1/4" U-Ring bolt.









Head	Materia l	Colour	Safety Lock	Rotation	Scale	Bas (mm)
205	Aluminum	Black	Voc	260°	Voc	5

se Dia. /inches) (mm/inches)

25/55.1

*Included in the Box: L-20S Pan and Tilt Head, Allen key, Carry Bag, Instructions, Warranty Card, Quality Certificate.

FD-01 Four-Way Head — Capture Images From Every Angle

SIRUI FD-01 is a portable Four-Dimensional Head with accurate shooting angle selection and has four-dimensional adjustment function to ensure the accuracy of image composition. It is ideal for photographers to shoot magnificent scenery or still life outdoors.

- Multiple shooting angles in four dimensions: Base Panning 360°, Top Platform Panning 360°, two axes tilting -55°-+90° and -90°-+90°.
- Foldable handles for a compact fit to carry.
- Two Bubble Levels for Fast Level Adjustment.
- SIRUI Unique Safety Locking System prevents camera from accidental sliding.
- An easy attachment of the head to the tripod with a 3/8" screw.
- Arca-compatible Quick Release Plate with Non-Slip and Wear-Resistant Rubber Surface.
- Easy to convert the quick release plate screw between 3/8 and 1/4 and tighten the screw with the C latch.





Model	Material	Color	Safety Lock	Rotation	Scale	Diameter (mm/inches)	Panning	Tilt	Height (mm/inches)	Weight (kg/lbs)	Max. Load (kg/lbs)
FD-01	Aluminum/SUS304	Matte Black	Yes	360°	No	46/18.1	360°	-90°/+55°	119.5/4.7	0.77/1.69	10/22

^{*}Included in the Box: FD Head, Allen key, Carry Bag, Instructions, Warranty Card, Quality Certificate.

LE-60 Leveling Base

- The lockable 60mm/2.36inches half-ball can tilt 0° to 15° in any direction.
- Bubble Level for Fast Leveling Adjustment.
- 3 locking screws prevent tripod head from moving.
- The base can be attached to tripod with the 3/8" screw and the platform can be attached to head with the 1/4" screw.
- Include the 1/4" and 3/8" convertible screw.





Head	Material	Colour	Tilt	Base Dia. (mm/inches)	Ball Dia. (mm/inches)	Height (mm/inches)	Weight (kg/lbs)	Max. Load (kg/lbs)
LE-60	Aluminum	Black	15°	60/2.4	60/2.4	44/1.7	0.29/0.64	30/66.1

^{*}Included in the Box: LE-60 Leveling Base, Allen key, Instructions, Warranty Card, Quality Certificate.

Leveling Ball Set

- It is forged with rugged aircraft aluminum alloy for high strength and durability.
- Flat-Base Video Heads can be attached on the platform of Leveling Ball Set.
- Ball RX-75A matches with 75mm/2.95inches Video Heads.
- Leveling Ball Set RX-75B is compatible with tripods with 75mm/2.95inches ball.



Model	Material	Diameter (mm/inches)	Height (mm/inches)	Weight (kg/lbs)	Max. Load (kg/lbs)
RX-75A (Adapter Bowl)	Aluminum	85/3.3	38/1.5	0.14/0.3	18/39.7
RX-75B (Leveling Ball Set)	Aluminum	92/3.6	154/6.1	0.4/0.9	18/39.7

 $^{{}^{\}star} Included in the Box: Leveling Ball Set, Allen key, Instructions, Warranty Card, Quality Certificate.$

R-X Center Columns

RX-66C Center Columns

SIRUI RX-66C and center column are respectively matched with R-X Series Tripods. They are easily removable and retractable to increase the height of of tripod, and can be inverted for ultra low angle shooting. The center column is made of 10-layer carbon fiber to reduce weight and enhance the load-bearing capacity and stability.



	s) (kg/lbs)
RX-66C 2 28-32/1.1-1.2 115-635/4.5-25 0.5/1.	.1 30/66

 $^{{}^*} Included in the Box: RX-66C \ Center \ Column, Allen \ key, Instructions, Warranty \ Card, Quality \ Certificate.$

ST-Z Short Center Column

• ST-Z short center column is an accessory suitable for SIRUI ST series tripods. Replace the long center column with a short one reduces the overall weight of the tripod, allowing you to shoot in a lower profile.



Model	Material	Section	Max H (mm/inches)	Max W (mm/inches)	Weight (kg/lbs)
ST-Z	Carbon Fiber	1	70/2.76	58/2.28	0.095/0.209

 $^{^{\}star}$ Included in the Box: ST-Z Center Column, Instructions, Allen Key.

HA-77 Retractable Arm

A retractable arm is essential for shooting when camera is located at the center of tripod or other positions, especially in top-down shooting, macro shooting, food shooting and professional shooting.

The retractable SIRUI HA-77 arm can be extended to 77cm/30.3inches flexibly. Easily shoot at multiple angles by panning it 360 degrees or tilt +/-90 degrees.



- Retractable Function: extended from 50cm/19.7inches to 77cm/30.3inches.
- 360 Degrees Stepless Rotation.
- +/- 90°Stepless Tilting.
- 30.5cm/12inches Horizontal Movement.
- Folded Size: 38.5*13cm/15.1*5.1inches.
- Double-Wing Locking Knob to secure the equipments.
- Soft Foam Handle can be attached to any side of the Arm.
- Load-bearing Hook for balance.
- Arca-compatible Quick Release Plate Clamp Mouth.
- Include 3/8" Screw for Installation of the Arm and Tripod.
- The handle can be replaced with a mounting platform. In this case, photo and video gears can be attached on both ends of the main arm.

Model	Material	Scale	Rotation	Tilt	Length (mm/inches)	
HA-77	Aluminum	Yes	360°	+90°/-90°	500-770/19.7-30.3	
Base Height (mm/inches)		Folded Length (mm/inches)	Weight (kg/lb	s)	Max. Load (kg/lbs)	
200/7.9	200/7.9		1.2/2.6	1.2/2.6		

 $^{^{\}star} Included in the Box: HA-77\ Retractable\ Arm, Allen\ keys, Carry\ Bag, Instructions, Warranty\ Card,\ Quality\ Certificate.$



A New Era in Humidity Control Cabinets

► Safe ► Precise ► Stylish







Photocatalyst Coating



Remote Control

HC Series Electronic Humidity Control Cabinet



Anti-Bacterial Coating: Internal Photocatalyst TiO2
Coating provides effective anti-bacterial function and other functions of deodorization, purification and mildew proof.

*HC40X with no photocatalyst.



Tempered Glass Door With Lock: It is made of high-quality tempered glass with excellent water-proof, dust-proof and air tightness propertites to check internal objects. The handle lock secures your equipments.



LCD Digital Display: The digital button panel is easy to use and features LCD digit play to show temperature and humidity readings.



Electronic Humidity Control: The cabinets have automatic electronic dehumidification function and include high performance built-in dehumidification mechanism with features of digital control, high efficiency, energy-saving and pollution-free for long-term storage and dehumidification of your photo and video gear.



Build Quality: The body is made of cold plates through integral bending and argon arc welding.

- Large capacity with double cabinets and locking doors.
- Maintain low humidity within the cabinet for 24 Hours even power shuts off.









HC110

HC200

Model	Height (mm/inches)	Width (mm/inches)	Depth (mm/inches)	Weight (kg/lbs)	Capacity (L)
HC40X	450/17.7	320/12.6	320/12.6	7.3/16.1	40
HC70	680/26.8	400/15.7	335/13.2	16.2/35.7	70
HC110	820/32.3	450/17.7	380/15.0	23.5/51.8	110
HC200	1250/49.2	450/17.7	420/16.5	36.5/80.5	200

^{*}HC40X: Photo-free catalysis.

^{*}The above are external specs.

^{*} Included in the box:

 $HC\ Electronic\ Humidity\ Control\ Cabinet,\ Power\ Line,\ 2\ Keys,\ Movable\ Shelves,\ Instructions,\ Warranty\ Card,\ Quality\ Certificate.$

IHS Series Electronic Humidity Control and Safety Cabinets



Biometric Fingerprint Identification System: Safe and secure as fingerprints are unique. 128 fingerprints can be recorded by the fingerprint scanner.



Remote Control: Remotely operate and monitor the cabinet via SIRUI Cabinets APP or SIRUI Official Wechat Public Account.



Anti-Bacterial Coating: Internal Photocatalyst TiO2 Coating provides effective anti-bacterial function and other functions of deodorization, purification and mildew proof.



Electronic Keyboard: Enter the password of 6 to 12 characters with the new electronic keyboard while the keyboard light turns on and the password memory function will record even with a power failure.



Electronic Humidity Control: The cabinets have automatic electronic dehumidification function and include high performance built-in dehumidification mechanism with features of digital control, high efficiency, energy-saving and pollution-free for long-term storage and dehumidification of your photo and video gear.



Cabinet: the cabinets are made of 6mm/0.25inches high-strength and cold-rolled steel in high-frequency argon arc precision welding for long use.

- The China Compulsory Product Certification (3C certification), the certification number is 2014031904000284
- Internal humidity control component to prevent from exposure and damage.
- Maintain low humidity within the cabinet for 24 Hours even power shuts off.
- Loud Alarm Warning Signal (>90dB).



Model	Height (mm/inches)	Width (mm/inches)	Depth (mm/inches)	Weight (kg/lbs)	Capacity (L)	
IHS70X	700/27.6	415/16.3	360/14.2	52/114.6	70	
IHS110X	856/33.7	450/17.7	380/15	70/154.3	110	
IHS260X	1340/52.8	520/20.5	450/17.7	120/264.6	260	

^{*}The above are external specs.

 $IHS\ Electronic\ Humidity\ Control\ and\ Safety\ Cabinet,\ External\ Battery\ Box,\ Power\ Line,\ Expansion\ Screw\ and\ Protective\ Case\ (2\ PCS\ Each),\ 2\ Spare\ Keys,\ 2\ Batteries,\ Movable\ Shelves,\ Instructions,\ Warranty\ Card,\ Quality\ Certificate.$

^{*} Included in the box:

Model	Material	Compatible Ball Head	Sections	Tube Dia. (mm/inches)	Weight (kg/lbs)	Max. Load (kg/lbs)	Folded H (mm/inches)	Retracted H (mm/inches)	Min H (mm/inche	Height s) (mm/inches)	Max Height (mm/inches)	Monopod H (mm/inches)	Leg Angles (°
ST-124	Carbon Fiber	ST-10X/VA-5	4	17.5/0.69-26.5/1.04	1.66/3.7	12/26.5	/	566/22.3	461/18.1	/	1665/65.6	/	22-55-85
ST-125	Carbon Fiber	ST-10X/VA-5	5	14.5/0.57-26.5/1.04	1.66/3.7	12/26.5	/	506/19.9	377/14.8	/	1586/65.6	1	22-55-85
ST-224	Carbon Fiber	ST-20	4	18.6/0.73-29.4/1.16	1.40/2.6	15/33.1	/	520/20.5	430/16.9	/	1750/68.9	/	22-55-85
T-005SK	Aluminum	B-00K/VA-5	5	10/0.39-22/0.87	0.9/1.98	5/11	310/12	530/20.9	80/3.1	Center Column (Retracted 960/37.8 Extended 1150/45.3)	1300/51	/	21-51-81
T-025SK	Carbon Fiber	B-00K/VA-5	5	10/0.39-22/0.87	0.8/1.76	6/13.2	310/12	530/20.9	80/3.1	Center Column (Retracted 960/37.8 Extended 1150/45.3)	1300/51	1	21-51-81
T-004SK	Aluminum	B-00K/VA-5	4	13/0.5-22/0.9	1.0/2.2	5/11.02	400/15.7	460/18.1	140/5.5	1170/46.1	1400/55.1	/	21-51-81
T-024SK	Carbon Fiber	B-00K/VA-5	4	13/0.5-22/0.9	0.8/1.76	6/13.23	400/15.7	460/18.1	140/5.5	1170/46.1	1400/55.1	/	21-51-81
A - 1005	Aluminum	Y-10	5	13/0.51-25/0.98	1.2/2.64	10/22	355/14	440/17.3	260/10.2	1085/42.7	1400/55	420/16.5-1445/56.9	20-52-83
A - 1205	Carbon Fiber	Y-11	5	13/0.51-25/0.98	1.0/2.2	10/22	370/14.6	450/17.7	260/10.2	1085/42.7	1400/55	310/12.2-1490/58.7	23-68-88
ET-1004	Aluminum	VA-5/E-10	4	16/0.6-25/1.0	1.3/2.9	8/17.6	420/16.5	480/18.9	130/5.1	1160/45.7	1400/55.1	/	20-52-83
ET-1204	Carbon Fiber	VA-5/E-10	4	16/0.6-25/1.0	1.1/2.4	8/17.6	420/16.5	480/18.9	130/5.1	1160/45.7	1400/55.1	/	20-52-83
ET-2004	Aluminum	VA-5/E-20	4	19/0.7-28/1.1	1.6/3.5	12/26.5	430/16.9	500/19.7	135/5.3	1215/47.8	1450/57.1	/	21-52-81
ET-2204	Carbon Fiber	VA-5/E-20	4	19/0.7-28/1.1	1.3/2.9	12/26.5	430/16.9	500/19.7	135/5.3	1215/47.8	1450/57.1	/	21-52-81
Traveler 5A	Aluminum	B-00K	5	10/0.39-22/0.87	1.05/2.3	4/8.8	330/13	615/24.2	160/6.3	/	1380/54.3	/	22-52-82
Traveler 5C	Carbon Fiber	B-00K	5	10/0.39-22/0.87	0.85/1.87	4/8.8	330/13	615/24.2	160/6.3	/	1380/54.3	/	22-52-82
Traveler 5AX	Aluminum	B-00K	5	10/0.39-22/0.87	0.87/1.9	5/11.0	315/12.4	535/21.1	90/3.5	/	1320/52.0	1	22-52-82
Traveler 5CX	Carbon Fiber	B-00K	5	10/0.39-22/0.87	0.72/1.58	6/13.2	315/12.4	535/21.1	90/3.5	/	1320/52.0	/	22-52-82
Traveler 7A	Aluminum	E-10	4	15/0.6-25.8/1.02	1.89/4.17	8/17.6	480/18.9	635/25	480/18.9	/	1665/65.6	520/20.47-1735/68.3	22-52-82
Traveler 7C	Carbon Fiber	E-10	4	15/0.6-25.8/1.02	1.57/3.46	8/17.6	480/18.9	635/25	480/18.9	/	1665/65.6	520/20.47-1735/68.3	22-52-82
Traveler VA	Aluminum	VA-5	4	15/0.6-25.8/1.02	2.19/4.8	3/6.6	555/21.9	635/25	535/21.1	1	1675/65.9	510/20.1-1725/67.9	22-52-82
Traveler VC	Carbon Fiber	VA-5	4	15/0.6-25.8/1.02	1.87/4.1	3/6.6	555/21.9	635/25	535/21.1	1	1675/65.9	510/20.1-1725/67.9	22-52-82
MT-2204	Carbon Fiber	MT-20	4	18.6/0.7-29.4/1.2	1.53/3.37	15/33.1	450/17.7	520/20.5	350/13.8	/	1450/57.1	/	22-52-82
W-2004	Aluminum	K-20X/G-20KX	4	18.6/0.7-29.4/1.2	2.1/4.6	18/39.7	520/20.5	560/22	155/6.1	1470/57.9	1800/70.9	470/18.5-1770/69.7	22-52-82
W-2204	Carbon Fiber	K-20X/G-20KX	4	18.6/0.7-29.4/1.2	1.7/3.7	18/39.7	520/20.5	560/22	155/6.1	1470/57.9	1800/70.9	470/18.5-1770/69.7	22-52-82
R-2214X	Carbon Fiber	K-20X/VA-5	4	18.6/0.7-29.4/1.2	1.6/3.5	18/39.7	/	510/20.1	115/4.5	1450/57.1	1830/72.0	/	22-52-82
R-3213X	Carbon Fiber	K-30X/VH-10/PH-10	3	25.8/1.0-33/1.3	1.8/4.0	22/48.5	/	610/24.0	115/4.5	1400/55.1	1780/70.1	/	22-52-82
R-4213X	Carbon Fiber	K-40X/VH-15	3	28/1.1-36/1.4	2.2/4.9	25/55.1	/	660/26.0	105/4.1	/	1500/59.1	/	25-54-84
R-4214X	Carbon Fiber	K-40X/VH-15	4	24/0.9-36/1.4	2.2/4.9	25/55.1	/	550/21.7	90/3.5	/	1500/59.1	/	25-54-84
R-5214X	Carbon Fiber	K-40X/VH-15	4	28/1.1-40/1.6	2.5/5.5	30/66.1	/	580/22.8	90/3.5	/	1600/63.0	/	26-56-85
R-5214XL	Carbon Fiber	K-40X/VH-15	4	28/1.1-40/1.6	2.8/6.2	30/66.1	/	690/27.1	100/3.9	/	2000/78.7	/	26-56-85
R-4214E	Carbon Fiber	/	4	24/0.9-36/1.4	3.3/7.3	14/30.9	/	590/23.2	390/15.4	1535/60.4	1785/70.3	/	22-55-85
R-2004	Aluminum	K-20X/G-20KX	4	19/0.7-28/1.1	1.7/3.7	15/33.1	/	525/20.7	385/15.2	1340/52.8	1630/64.2	/	22-54
R-2204	Carbon Fiber	K-20X/G-20KX	4	19/0.7-28/1.1	1.3/2.9	15/33.1	/	525/20.7	385/15.2	1340/52.8	1630/64.2	/	22-54

Model	M	aterial	Si	ections	Tube Dia.	,	Weight	Max. Load		Retracted H	Min H	, ,	Height		lax Height
				_	(mm/inches	•	(kg/lbs)	(kg/lbs)	1)	mm/inches)	(mm/inch		nm/inches)	,	nm/inches)
SH15	Alu	minum		3	14/0.55-18/0.	/1	3.6/7.94	10/22.0		825/32.48	782/30.7	9	/	1	551/61.06
SH25	Alu	minum		3	14/0.55-18/0.	71	4.0/8.82	10/22.0		959/37.76	916/36.0	6	/		1900/74.8
SH05	Alu	minum		3	14/0.55-23/0.	91	3.2/7.05	6/13.23		754/29.69	710/27.9	5	/	-	1400/55.12
Tripod Model	Color	Material	Sections	Tube Dia. (mm/inches)	Weight (kg/lbs)	Max Load (kg/lbs)	Retracted H (mm/inches)	Min H (mm/inches)	Height (mm/inches)	Max Height (mm/inches)	Head Model	Dia. (mm/inches) (r	Height mm/inches)	Weight (kg/lbs)	Max Load (kg/lbs)
3T-35K	Black	Aluminum	2	13/0.5-16/0.6	0.22/0.5	4/8.8	160/6.3	51/2.0	187/7.4	272/10.7	3T-35	37/1.45	70/2.8	0.17/0.37	4/8.2
3T-35R	Red	Aluminum	2	13/0.5-16/0.6	0.22/0.5	4/8.8	160/6.3	51/2.0	187/7.4	272/10.7	3T-35	37/1.45	70/2.8	0.17/0.37	4/8.2
						т.	ıbe Dia.	14/	:	Max. Loa	- d	Min H		Ma	. 11 - 1 - 1 - 4
Model		Mate	rial	Se	ections		n/inches)		eight /lbs)	Max. Loa (kg/lbs		min H (mm/inch	ies)		x Height n/inches)
P-306		Alumir	num		6	16/	0.6-32/1.3	0.5	/1.1	8/17.6	5	395/15.	6	15	660/61.4
P-326		Carbon	Fiber		6	16/	0.6-32/1.3	0.4	/0.9	10/22.0	0	395/15.	6	15	660/61.4
Model	Ма	aterial	Sectio		Max Dia n/inches)	Min Dia (mm/inch		ax H (inches)	Min H (mm/inches)	Max H(without l (mm/inches		H(without base mm/inches)) Weigl (kg/lb		Max Load (kg/lbs)
P-325FS	Cart	oon Fiber	5	3	32/1.26	19/0.75	1400)/55.12	570/22.44	1295/50.98	3	455/17.91	1.17/2.	58	10/22.05
P-325FL	Carb	oon Fiber	5	3	32/1.26	19/0.75	1700)/66.93	630/24.80	1595/62.80)	515/20.28	1.20/2.	65	10/22.05

P-424FL	Carbon Fiber	4	62/1.42	25/0.98	1900/74.80	730/28.74	1790/70.47	610/24.01	1.25/2.75	12/26.45
Model	Material	Sections	Tube Dia. (mm/inches)	Weight (kg/lbs)	Max. Load (kg/lbs)		Retracted H (mm/inches)	Min H (mm/inches)	Height (mm/inches)	Max Height (mm/inches)
BCT-2003	Aluminum	3	16/0.6-22/0.9	4.0/8.8	10/22.0		750/29.5	435/17.1	1600/63.0	/
BCT-2203	Carbon Fiber	3	16/0.6-22/0.9	3.5/7.7	10/22.0		750/29.5	435/17.1	1600/63.0	/
BCT-3002	Aluminum	2	19/0.7	4.4/9.7	25/55.1		895/35.2	670/26.4	1500/59.1	/
BCT-3202	Carbon Fiber	2	19/0.7	4.3/9.5	25/55.1		895/35.2	670/26.4	1500/59.1	/
BCT-3003	Aluminum	3	19/0.7-25/1.0	4.9/10.8	18/39.7		750/29.5	445/17.5	1600/63.0	/

18/39.7

750/29.5

445/17.5

1600/63.0

4.4/9.7

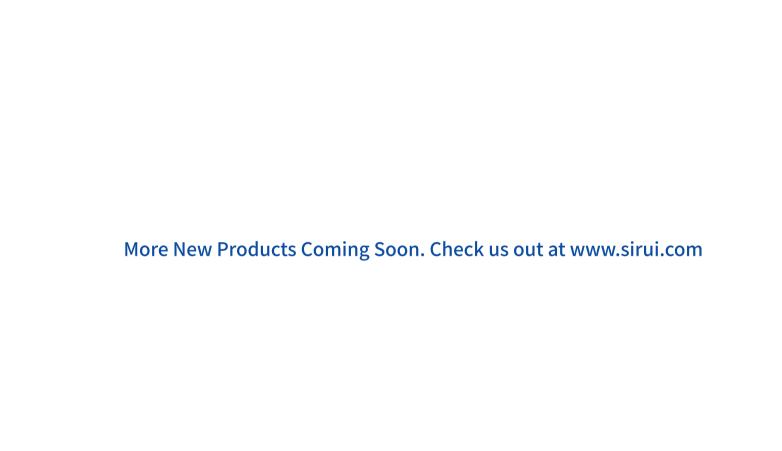
BCT-3203

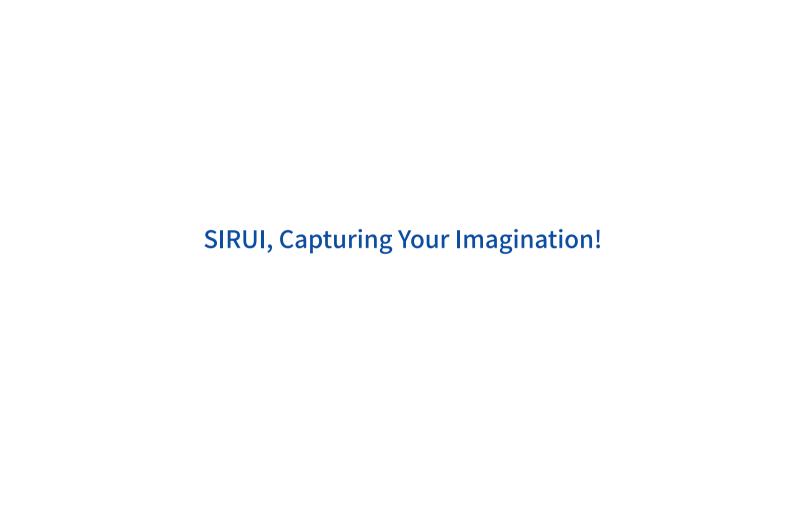
Carbon Fiber

3

19/0.7-25/1.0







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