



PHOTO

camera support systems

BENRO®
Let's go!





LET'S GO SHOOT SOMETHING. Pack up your camera bag and set out on an adventure. Whether it's across town or across the globe, Let's go make something. This is what Benro is all about. You might be an accomplished photographer or a shutter bug getting your feet wet. Either way we want to be part of your next photo shoot.

Being photographers ourselves, we understand that having the right gear is essential. It has to be reliable, easy to use, quick to setup, and affordable. That's why we pride ourselves in products. It's our way of giving back to the photo community.

Now let's go shoot something!



Benro Materials and Technology



9x Carbon Fiber

Incorporates an additional weave to the latest high intensity 8x Carbon Fiber material, which increases the structural rigidity and improves performance. The 8-layer base carbon fiber alternates its axial direction to distribute weight loads in 3 directions. The 9th layer is wound in an opposite direction providing unimaginable torsional rigidity and strength.

8x Carbon Fiber

Benro QIHM-8X high intensity carbon fiber utilizes a quasi-isotropic structure in an 8-layer tubular construction. Each layer alternates its axial direction to distribute the weight load in three dimensions. The result produces a lighter but very structurally stable material with amazing strength. This design has been tested in independent laboratories and has been found to outperform most of the competition. In break tests alone the 8X material had a breaking point of 134kg, while our competitor's broke at only 84.4kg

Aluminum

Benro Aluminum tubing made of imported high-strength aluminum alloy. This light-weight alloy is specially treated to ensure strength and rigidity. In addition, our aluminum parts are protected with a combination of anodizing and high temperature powder coating, which enhances impact and corrosion resistance.

Magnesium

The strength, stability and anti-vibration performance of magnesium alloys outperforms aluminum alloys. The use of magnesium instead of aluminum for the same volume will have a 30% weight reduction. Magnesium is also a preferred green material that is accepted by the metal processing industry.

Protective Finish

All metal components used in Benro tripods are enhanced with a double protective combination of anodization and powder coating. This improves its appearance and extends its service life, while adding to its resistance to corrosion and impact damage.

- ① Magnesium Alloy Components
- ② Chemically Anodized Protection
- ③ High Temperature Powder Coat Treatment



Leg Lock Systems

Twist Lock

Benro Self-Adjusting Twist Locks are silent and reliable. They are designed for comfortable, rapid operation, while also providing excellent dust and all-weather resistance.

Magnesium Flip Lock

Benro Magnesium Flip Locks are user-adjustable and are easy to use in any condition. They are designed to lock securely and have the added benefit of being set to a personal locking preference.

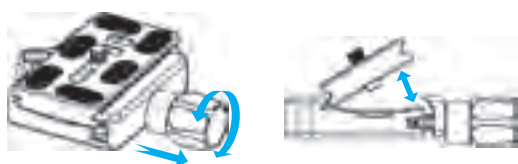
Technopolymer Flip Lock

Benro Technopolymer Flip Locks are designed to meet the utmost standards in locking technology and are reinforced for long-lasting performance. They are easy and fast to use, while also being maintenance free.



Quick Release Safety System

Most of the Benro quick release heads incorporate a Pull and Twist safety system, which eliminates any possibility of accidental camera removal. The system is fast, yet secure. All you need to do is pull, twist, and remove.



Column Shock Absorber

At Benro, quality and superior performance are always a top priority. As a result, we go one step further by incorporating a column shock absorber into our tripods. This often overlooked feature by other manufacturers reduces the shock on equipment while the column is being lowered.



3-in-1 Quick Release Locking Screw



This top quality, stainless steel quick release camera screw can be operated by a hex key, a coin or with your fingers by using the incorporated D-ring. The laser engraving adds the final touches to this superior camera tie down.

Super Smooth Ultra-light Ballhead Components

By starting with a perfectly round hollow ball that is hand-polished and hardened through a unique process, Benro's Super Smooth Ultra-light Ballheads offer exceptional control and a total weight savings of between 30–70% over our competition.



Model Number Coding System

In order from left to right:

STYLE	FAMILY	SERIES	LEG SECTIONS	LEG MATERIAL	HEIGHT (SELECT MODELS)	HEAD MODEL (KITS ONLY)
F – Folding Tripod	AC – Active	0 = 22mm	6 = 2 Sections	A – Aluminum Alloy	L – Large	Variable
T – Traditional Tripod	AD – Adventure	1 = 25mm	7 = 3 Sections	C – Carbon Fiber	XL – Large	
M – Monopod	COM – Combination	2 = 29mm	8 = 4 Sections			
HF – Hybrid Folding Tripod	IS – iStudio	3 = 32.5mm	9 = 5 Sections			
HM – Hybrid Monopod	IT – iTrip	4 = 36mm				
	MA – Mach3					
	TA – Travel Angel					
	TF – Travel Flat					
	VY – Velocity					

Model number example:

STYLE: Hybrid Folding Tripod
FAMILY: Travel Angel
SERIES: 2 = 29mm
LEG SECTIONS: 4 Sections
LEG MATERIAL: Carbon Fiber
HEAD MODEL: S4H
HFTA28CS4H



Mach3 Collection



MACH3 is our most advanced range of traditional photo tripods and monopods, which combine classic design with advanced materials. High performance twist locks and magnesium castings make the Mach3 perfect for indoor or outdoor photo shoots.





Easily convert one of the legs into a monopod – available on select models.



Mach3

Let's Be In Control

The Mach3 tripod kits contain a triple action ballhead with a quick release plate. With separate controls for pan lock, drag and ball lock, this head gives you complete control. The included quick release plate is Arca-Swiss style, an industry standard.

Let's Utilize The Latest Technology



The Mach3 family of tripods features our signature 9x Carbon Fiber legs. Constructed from 9 layers of carbon fiber, these legs maximize the strength-to-weight ratio of the tripod legs, which gives you the sturdiness you require without weighing you down. Aluminum tripod models are also available.

Let's Change Things Around

It is extremely simple to convert one of the Mach3's tripod legs into a monopod, adding even more versatility. Only available on select models.

Let's Keep Things Light

Wherever possible Mach3 tripods employ magnesium castings, making them among some of the lightest tripods currently available.

Let's Lock It Down

The Mach3 family of tripods utilize high performance, rubber twist locks for improved ergonomics and resistance to the elements.

Let's Battle The Elements

A set of spiked feet are included with every tripod in the Mach3 family for increased stability when shooting outdoors.

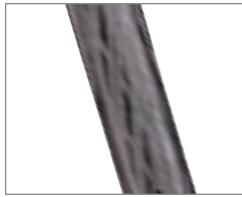
Let's Get Low

For ground level shooting a short column is included with the Mach3.

Let's Get Carried Away

We include both a functional dust cover and a beautiful carrying case with each Mach3 tripod.





9x Carbon Fiber Legs



Magnesium Casting


High Performance
Twist Locks


Spiked Feet Included



Short Column Included

MACH3 TRIPOD KITS

MODEL	SERIES	LEG SECTIONS	MAX HEIGHT WITH COLUMN EXTENDED		MAX HEIGHT WITH COLUMN RETRACTED		MINIMUM HEIGHT		FOLDED LENGTH		WEIGHT		MAX LOAD	
			MM	IN	MM	IN	MM	IN	MM	IN	KG	LB	KG	LB
Mach3 Tripod Kits – Aluminum Alloy														
TMA47ALB4	4	3	1915	75.4	1625	64.0	525	20.7	800	31.5	3.94	8.69	20	44.1
TMA37ALHD3	3	3	1920	75.6	1625	64.0	540	21.3	810	31.9	3.3	7.28	12	26.5
TMA37ALB3	3	3	1895	74.6	1600	63.0	515	20.3	785	30.9	2.85	6.28	16	35.3
TMA28AB2	2	4	1655	65.2	1455	57.3	415	16.3	625	24.6	2.21	4.87	14	30.9
TMA28AHD2	2	4	1675	65.9	1475	58.1	435	17.1	645	25.4	2.65	5.84	8	17.6
TMA18AB1	1	4	1540	60.6	1345	53.0	395	15.6	590	23.2	1.85	4.08	8	17.6
TMA18AHD1	1	4	1540	60.6	1345	53.0	395	15.6	590	23.2	1.93	4.25	5	11
Mach3 Tripod Kits – Carbon Fiber														
TMA48CLB4	4	4	1875	73.8	1630	64.2	475	18.7	710	28.0	3.1	6.83	20	44.1
TMA38CLV3	3	4	1881	74.1	1636	64.4	461	18.1	696	27.4	2.6	5.73	14	30.9
TMA28CV2	2	4	1660	65.4	1455	57.3	415	16.3	635	25.0	2.03	4.48	12	26.5
TMA18CV1	1	4	1555	61.2	1355	53.3	400	15.7	600	23.6	1.7	3.75	10	22

MACH3 TRIPODS

MODEL	SERIES	LEG SECTIONS	MAX HEIGHT WITH COLUMN EXTENDED		MAX HEIGHT WITH COLUMN RETRACTED		MINIMUM HEIGHT		FOLDED LENGTH		WEIGHT		MAX LOAD	
			MM	IN	MM	IN	MM	IN	MM	IN	KG	LB	KG	LB
Mach3 Tripods – Aluminum Alloy														
TMA47AXL	4	3	2162	85.1	1805	71.1	475	18.7	795	31.3	3.1	6.83	20	44.1
TMA47AL	4	3	1800	70.9	1510	59.4	410	16.1	685	27.0	2.85	6.28	20	44.1
TMA37AL	3	3	1790	70.5	1495	58.9	410	16.1	680	26.8	2.36	5.2	16	35.3
TMA28A	2	4	1555	61.2	1355	53.3	315	12.4	525	20.7	1.76	3.88	14	30.9
TMA27A	2	4	1615	63.6	1350	53.1	385	15.2	625	24.6	1.75	3.86	12	26.5
TMA18A	1	4	1445	56.9	1250	49.2	300	11.8	495	19.5	1.46	3.22	8	17.6
Mach3 Tripods – Carbon Fiber														
TMA48CXL	4	4	2105	82.9	1815	71.5	405	15.9	675	26.6	2.62	5.78	20	44.1
TMA48CL	4	4	1760	69.3	1515	59.6	360	14.2	595	23.4	2.45	5.4	20	44.1
TMA38CL	3	4	1770	69.7	1530	60.2	355	14.0	590	23.2	2.05	4.52	16	35.3
TMA38C	3	4	1565	61.6	1350	53.1	335	13.2	540	21.3	1.9	4.19	16	35.3
TMA37C	3	3	1615	63.6	1350	53.1	385	15.2	625	24.6	1.85	4.08	16	35.3
TMA28C	2	4	1555	61.2	1350	53.1	310	12.2	530	20.9	1.54	3.4	14	30.9
TMA27C	2	3	1620	63.8	1350	53.1	385	15.2	625	24.6	1.42	3.13	14	30.9
TMA18C	1	4	1455	57.3	1255	49.4	300	11.8	500	19.7	1.27	2.8	10	22

MACH3 MONOPODS

MODEL	SERIES	LEG SECTIONS	MAX HEIGHT		MINIMUM HEIGHT		WEIGHT		MAX LOAD	
			MM	IN	MM	IN	KG	LB	KG	LB
Mach3 Monopods – Carbon Fiber										
MMA49C	4	5	1860	73.2	565	22.2	0.7	1.54	20	44.1
MMA38C	3	4	1585	62.4	545	21.5	0.58	1.28	18	39.7
MMA28C	2	4	1545	60.8	535	21.1	0.47	1.04	12	26.5



Combination Collection

COMBINATION is our most advanced range of tripods, which allows for more creative possibilities with the use of additional accessories for either studio or outdoor applications. These tripods offer uncompromising stability and functionality for both photographers and videographers.





Combination

Let's Use The Right Tool For The Job

Forgoing a conventional center column, the Combination family of tripod's flat mounting plate spider is compatible with our entire line of Benro Accessories. Swapping between accessories requires no tools, and the incorporated safety lock makes changes in the field secure and simple. These accessories include a 75mm and 100mm video bowl, leveling base and a geared column.

Let's Utilize The Latest Technology **9X Carbon**

The entire Combination family of tripods feature our signature 9x Carbon Fiber legs. Constructed from 9 layers of carbon fiber, these legs maximize the strength-to-weight ratio of the tripod legs, which gives you the sturdiness you require without weighing you down.

Let's Dial It In

The design of Combination tripod's spider allows the tripod legs to be shifted into three different positions, giving you even more height adjustment options. Our specially designed top casting is made of aluminum, which guarantees maximum strength under any load. It also makes it very durable against the elements.



Flat Plate Spider



Ratchet Style Lock



Safety Catch



Compatible with Benro range of accessories



9x Carbon Fiber Legs

Let's Keep It Light

Wherever possible the Combination family of tripods employ magnesium castings, making them among some of the lightest tripods currently available.

Let's Lock It Down

The Combination family of tripods utilize high grade, reinforced flip locks for drastically increased longevity and to battle "creeping". These flip locks are also adjustable to your preference.

Let's Be Unwavering

Swap in the included oversized rubber feet for added traction and to ensure that you don't scratch or mar the surface you are shooting on. Hang your camera bag from the Combination's extra large weight hook for added ballast.

Let's Get Carried Away

We include both a functional dust cover and a beautiful carrying case with each Combination tripod.



Extra Large Weight Hook



High Grade Flip Locks



Oversized Rubber Feet



COMBINATION TRIPODS

MODEL	SERIES	LEG SECTIONS	MAX HEIGHT WITH COLUMN EXTENDED		MAX HEIGHT WITH COLUMN RETRACTED		MINIMUM HEIGHT		FOLDED LENGTH		WEIGHT		MAX LOAD	
			MM	IN	MM	IN	MM	IN	MM	IN	KG	LB	KG	LB
Combination Tripods – Aluminum Alloy														
COM47AXL	4	3	1800	70.9	0.0	180	7.1	790	31.1	3.08	6.79	25	55.1	
COM37AL	3	3	1485	58.5	0.0	160	6.3	670	26.4	2.48	5.47	18	39.7	
COM37A	3	3	1340	52.8	0.0	145	5.7	615	24.2	2.34	5.16	18	39.7	
Combination Tripods – Carbon Fiber														
COM48CXL	4	4	1785	70.3	0.0	175	6.9	650	25.6	2.58	5.69	25	55.1	
COM48CL	4	4	1480	58.3	0.0	160	6.3	570	22.4	2.41	5.31	25	55.1	
COM48C	4	4	1335	52.6	0.0	155	6.1	525	20.7	2.38	5.25	25	55.1	
COM37CL	3	3	1490	58.7	0.0	170	6.7	675	26.6	1.97	4.34	18	39.7	
COM37C	3	3	1350	53.1	0.0	145	5.7	615	24.2	1.89	4.17	18	39.7	
COM39C	3	5	1335	52.6	0.0	130	5.1	470	18.5	2	4.41	18	39.7	
COM28C	2	4	1355	53.3	0.0	130	5.1	520	20.5	1.8	3.97	15	33.1	



Travel Angel Collection

TRAVEL ANGEL is our most advanced range of compact, travel style photo tripods. These fully featured reverse folding tripods combine magnesium castings and twist locks for uncompromising performance.





Travel Angel

Let's Be In Control

Travel Angel tripod kits contain a triple action ballhead with a quick release plate, which offers separate controls for pan lock, drag and ball lock. The included quick release plate is Arca-Swiss style, an industry standard.

Let's Pack It Up

A specially designed spider allows Travel Angel tripods to be folded upward, greatly reducing the tripod's foot print when it is time to pack.

Let's Change Things Around

It is extremely simple to convert one of the Travel Angel's legs into a monopod adding even more versatility.



Easily convert one of the legs into a monopod.



Let's Keep Things Light

Where ever possible Travel Angel tripods employ magnesium castings making them among some of the lightest tripods available.

Let's Utilize The Latest Technology



The Travel Angel tripod family features our signature 9x Carbon Fiber legs. Constructed from 9 layers of carbon fiber, these legs maximize the strength-to-weight ratio of the tripod, giving you the sturdiness you require without weighing you down.

Let's Lock It Down

Travel Angel tripods utilize high performance, rubber twist locks for improved ergonomics and resistance to the elements.

Let's Get Carried Away

We include both a functional dust cover and a beautiful carrying case with each Travel Angel tripod.



Reverse Folding Legs



Magnesium Casting



9x Carbon Fiber Legs



High Performance
Twist Locks

TRAVEL ANGEL TRIPOD KITS

MODEL	SERIES	LEG SECTIONS	MAX HEIGHT WITH COLUMN EXTENDED		MAX HEIGHT WITH COLUMN RETRACTED		MINIMUM HEIGHT		FOLDED LENGTH		WEIGHT		MAX LOAD	
			MM	IN	MM	IN	MM	IN	MM	IN	KG	LB	KG	LB
Travel Angel Tripod Kits – Aluminum Alloy														
FTA28AB1	2	4	1595	62.8	1340	52.8	455	17.9	610	24.0	2.09	4.61	10	22
FTA18AB0	1	4	1485	58.5	1250	49.2	420	16.5	575	22.6	1.75	3.86	8	17.6
Travel Angel Tripod Kits – Carbon Fiber														
FTA29CV1	2	5	1655	65.2	1430	56.3	430	16.9	595	23.4	1.86	4.1	10	22
FTA28CV1	2	4	1700	66.9	1423	56.0	475	18.7	625	24.6	1.81	3.99	10	22
FTA19CV0	1	5	1495	58.9	1292	50.9	388	15.3	528	20.8	1.45	3.2	8	17.6
FTA18CV0	1	4	1545	60.8	1300	51.2	440	17.3	590	23.2	1.54	3.4	8	17.6

TRAVEL ANGEL TRIPODS

Travel Angel Tripods – Carbon Fiber

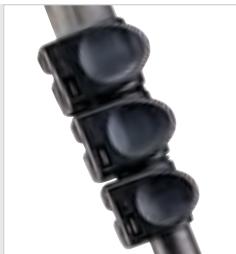
FTA28CC	2	4	1550	61.0	1213	47.8	434	17.1	490	19.3	1.36	3	14	30.9
FTA18CC	1	4	1500	59.1	1172	46.1	419	16.5	474	18.7	1.21	2.67	10	22



Adventure Collection



ADVENTURE is our classic design tripod, which offers advanced features and controls for exploring every style of photography. Adjustable magnesium flip locks guarantee a quick and easy setup.





Adventure

Let's Do Both

The Adventure tripod collection offers the choice between single action ballheads, double action ballheads and 3-way heads. Each can be operated in both portrait and landscape mode.

Let's Be In Control

Choose a ballhead for quick positioning or a pan head for precise framing. The ballheads include an industry standard Arca-Swiss style quick release plate and the pan heads include a snap-in quick release plate.

Let's Get Tough



The Adventure tripod family features 8x Carbon Fiber legs. Constructed out of 8 layers of carbon fiber, these legs offer high levels of strength and very low weight. Aluminum tripod models are also available.

Let's Keep Things Light

Where ever possible the Adventure tripod family employs magnesium castings making it one of the lightest tripods on the market.

Let's Lock It Down

The Adventure tripod family utilizes high grade, reinforced flip locks for drastically increased longevity and to battle "creeping". These flip locks are also adjustable to your preference.

Let's Carry On

Each Adventure tripod includes a quality carrying case with shoulder strap.





3-way Head



Triple Action Ballhead



8x Carbon Fiber Legs



Magnesium Casting



High Grade Flip Locks

ADVENTURE TRIPOD KITS

MODEL	SERIES	LEG SECTIONS	MAX HEIGHT WITH COLUMN EXTENDED		MAX HEIGHT WITH COLUMN RETRACTED		MINIMUM HEIGHT		FOLDED LENGTH		WEIGHT		MAX LOAD	
			MM	IN	MM	IN	MM	IN	MM	IN	KG	LB	KG	LB
Adventure Tripod Kits – Aluminum Alloy														
TAD28AIB2	2	4	1660	65.4	1460	57.5	410	16.1	625	24.6	2.21	4.87	10	22
TAD28AHD2	2	4	1680	66.1	1480	58.3	430	16.9	645	25.4	2.59	5.71	8	17.6
TAD18AIB1	1	4	1531	60.3	1336	52.6	391	15.4	586	23.1	1.8	3.97	8	17.6
TAD18AHD1	1	4	1530	60.2	1335	52.6	390	15.4	585	23.0	1.94	4.28	5	11
Adventure Tripod Kits – Carbon Fiber														
TAD38CHD3	3	4	1710	67.3	1485	58.5	470	18.5	695	27.4	2.8	6.17	12	26.5
TAD38CB3	3	4	1685	66.3	1460	57.5	445	17.5	670	26.4	2.36	5.2	14	30.9
TAD28CHD2	2	4	1680	66.1	1480	58.3	430	16.9	645	25.4	2.22	4.89	8	17.6
TAD28CB2	2	4	1660	65.4	1460	57.5	410	16.1	625	24.6	1.88	4.14	12	26.5
TAD18CHD1	1	4	1525	60.0	1330	52.4	385	15.2	580	22.8	1.68	3.7	5	11
TAD18CB1	1	4	1530	60.2	1335	52.6	390	15.4	585	23.0	1.52	3.35	8	17.6

ADVENTURE TRIPODS

Adventure Tripod – Aluminum Alloy														
TAD28A	2	4	1560	61.4	1355	53.3	310	12.2	525	20.7	1.8	3.97	12	26.5
TAD27A	2	3	1620	63.8	1350	53.1	385	15.2	615	24.2	1.79	3.95	12	26.5
TAD18A	1	4	1435	56.5	1240	48.8	295	11.6	490	19.3	1.42	3.13	8	17.6
Adventure Tripods – Carbon Fiber														
TAD38C	3	4	1580	62.2	1355	53.3	340	13.4	565	22.2	1.86	4.1	14	30.9
TAD37C	3	3	1615	63.6	1350	53.1	385	15.2	635	25.0	1.8	3.97	14	30.9
TAD28C	2	4	1560	61.4	1360	53.5	310	12.2	525	20.7	1.43	3.15	12	26.5
TAD27C	2	3	1620	63.8	1350	53.1	385	15.2	615	24.2	1.38	3.04	12	26.5
TAD18C	1	4	1435	56.5	1240	48.8	295	11.6	490	19.3	1.16	2.56	8	17.6

ADVENTURE MONOPODS

MODEL	SERIES	LEG SECTIONS	MAX HEIGHT		MINIMUM HEIGHT		WEIGHT		MAX LOAD	
			MM	IN	MM	IN	KG	LB	KG	LB
Adventure Tripod – Aluminum Alloy										
MAD49A	4	5	1910	75.2	540	21.3	0.84	1.85	18	39.7
MAD38A	3	4	1595	62.8	525	20.7	0.62	1.37	16	35.3
Adventure Tripods – Carbon Fiber										
MAD49C	4	5	1830	72.0	525	20.7	0.62	1.37	18	39.7
MAD38C	3	4	1585	62.4	525	20.7	0.5	1.1	16	35.3





Velocity Collection



VELOCITY travel tripod kits are for photographers requiring more control, higher level features and functionality. Velocity is a compact and lightweight system for traveling featuring reverse folding legs and twist locks.





Velocity

Let's Get Going

The Velocity collection provides more than one choice for the travel photographer. From aluminum tripods with single action ballheads to carbon fiber tripods with triple action ballheads, you'll be sure to find the right fit for you.

Let's Get Folding

Each Velocity tripod has reverse folding legs making them compact and travel friendly.

Let's Get Tough



Tripods in the Velocity family feature 8x Carbon Fiber legs. Constructed out of 8 layers of carbon fiber, these legs offer high levels of strength and very low weight. Aluminum tripod models are also available.



Single Action Ballhead



Aluminum Legs



Let's Keep Things Light

Velocity tripods employ magnesium castings, making them among some of the lightest tripods currently available.

Let's Lock Things Down

Velocity family tripods utilize high performance, rubber twist locks for improved ergonomics and resistance to the elements.

Let's Carry On

Each Velocity tripod includes a quality carrying case with shoulder strap.



Reverse Folding Legs



Magnesium Casting



High Performance
Twist Locks

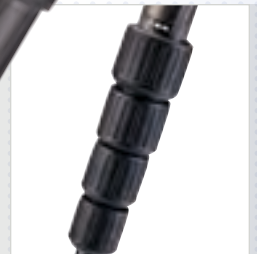
VELOCITY TRIPOD KITS

MODEL	SERIES	LEG SECTIONS	MAX HEIGHT WITH COLUMN EXTENDED		MAX HEIGHT WITH COLUMN RETRACTED		MINIMUM HEIGHT		FOLDED LENGTH		WEIGHT		MAX LOAD	
			MM	IN	MM	IN	MM	IN	MM	IN	KG	LB	KG	LB
Velocity Tripod Kits – Aluminum Alloy														
FVY18AIH0	1	4	1485	58.5	1240	48.8	415	16.3	550	21.7	1.64	3.62	6	13.2
FVY28AIH1	2	4	1506	59.3	1270	50.0	420	16.5	575	22.6	1.93	4.25	8	17.6
Velocity Tripod Kits – Carbon Fiber														
FVY28CIB1	2	4	1545	60.8	1310	51.6	435	17.1	590	23.2	1.73	3.81	8	17.6
FVY18CIB0	1	4	1495	58.9	1250	49.2	425	16.7	560	22.0	1.45	3.2	6	13.2



Travel Flat Collection

TRAVEL FLAT is our unique design created specifically for photographers who need to travel with the most compact support gear. The combination of flat design, accessories and twist locks makes this the ideal travel companion.





Unique Flat System Seen in
Profile View

Travel Flat

Let's Do Both

The Travel Flat tripod kits contain a triple action ballhead with a quick release plate that can be used in both portrait and landscape orientation. Not only is it capable of all the adjustments necessary for still photography, but also several video movements. The included quick release plate is Arca-Swiss style, an industry standard.

Let's Pack Flat

The Travel Flat's innovative design gives you full support while achieving maximum compactness.

Let's Get Tough



The Travel Flat family tripods feature 8x Carbon Fiber legs. Constructed out of 8 layers of carbon fiber these legs offer high levels of strength at a very low weight.

Let's Change Things Around

It is extremely simple to convert one of the Travel Flat tripod's legs into a monopod adding more versatility.



3-way Head



8x Carbon Fiber Legs



Easily convert
one of the legs
into a monopod.

Let's Dial It In

This two section telescoping center column gives the Travel Flat family of tripods even more height adjustment.

Let's Keep Things Light

Travel Flat tripods employ magnesium castings, making them among some of the lightest tripods currently available.

Let's Lock It Down

All the tripods in the Travel Flat family utilize rubber twist locks for improved ergonomics and resistance to the elements.

Let's Battle The Elements

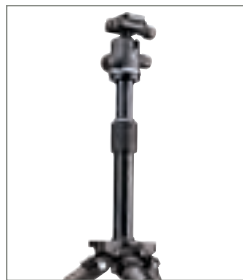
A set of spiked feet are included with every Travel Flat tripod for increase stability when shooting outdoors.

Let's Carry On

Each Travel Flat tripod includes a quality carrying case with shoulder strap.



Monopod Conversion



Removable Telescoping
Center Column



Magnesium Casting



Twist Locks



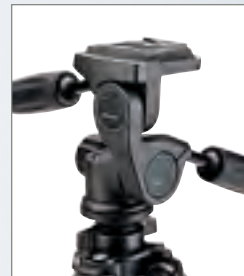
Included Spiked Feet

TRAVEL FLAT TRIPOD KITS

MODEL	SERIES	LEG SECTIONS	MAX HEIGHT WITH COLUMN EXTENDED		MAX HEIGHT WITH COLUMN RETRACTED		MINIMUM HEIGHT		FOLDED LENGTH		WEIGHT		MAX LOAD	
			MM	IN	MM	IN	MM	IN	MM	IN	KG	LB	KG	LB
Travel Flat Tripod Kits – Aluminum Alloy														
FTF18AIN0	1	4	1655	65.2	1355	53.3	205	8.1	565	22.2	1.78	3.92	6	13.2
FTF29AIN1	2	5	1745	68.7	1445	56.9	200	7.9	550	21.7	2.24	4.94	8	17.6
Travel Flat Tripod Kits – Carbon Fiber														
FTF18CIB0	1	4	1665	65.6	1365	53.7	215	8.5	565	22.2	1.54	3.4	6	13.2
FTF29CIB1	2	5	1750	68.9	1450	57.1	205	8.1	550	21.7	1.93	4.25	8	17.6



3-way Head



Magnesium Casting



*Technopolymer
Flip Locks*



iStudio Collection



THE iSTUDIO classic design tripod is for advancing photographers looking to develop more photographic skills. iStudio features lightweight magnesium castings and flip locks for ease of use.



Easily convert one of the legs into a monopod.

Let's Make It Happen

The iStudio tripods offer quick and easy setup so you can capture your subject with ease.

Let's Keep It Solid

The iStudio tripod family features aluminum leg construction making it both lightweight and sturdy.

Let's Keep Things Light

The iStudio tripods employ magnesium castings, making them among some of the lightest tripods currently available.

Let's Change Things Up

It is extremely simple to convert one of the iStudio tripod's legs into a monopod adding even more versatility.

Let's Lock It Down

The iStudio family of tripods utilize technopolymer flip locks for increased longevity and to battle "creeping".

Let's Carry On

Each iStudio tripod includes a quality carrying case with shoulder strap.

iSTUDIO TRIPOD KITS

MODEL	SERIES	LEG SECTIONS	MAX HEIGHT WITH COLUMN EXTENDED		MAX HEIGHT WITH COLUMN RETRACTED		MINIMUM HEIGHT		FOLDED LENGTH		WEIGHT		MAX LOAD	
			MM	IN	MM	IN	MM	IN	MM	IN	KG	LB	KG	LB
TIS28AIH2	1	4	1595	62.8	1395	54.9	390	15.4	610	24.0	1.67	3.68	6	13.2
TIS28AHD2	1	4	1615	63.6	1415	55.7	410	16.1	630	24.8	2.09	4.61	6	13.2
TIS18AIH1	0	4	1480	58.3	1310	51.6	365	14.4	555	21.9	1.35	2.98	4	8.8
TIS18AHD1	0	4	1485	58.5	1315	51.8	370	14.6	560	22.0	1.57	3.46	4	8.8

iSTUDIO TRIPODS

TIS28A	1	4	1495	58.9	1295	51.0	290	11.4	510	20.1	1.3	2.87	6	13.2
TIS18A	0	4	1390	54.7	1220	48.0	275	10.8	455	17.9	1.05	2.31	4	8.8

iSTUDIO MONOPODS

MODEL	SERIES	LEG SECTIONS	MAX HEIGHT		MINIMUM HEIGHT		WEIGHT		MAX LOAD	
			MM	IN	MM	IN	KG	LB	KG	LB
MIS38ABR1	3	4	1568	61.7	573	22.6	0.65	1.43	8	17.6
MIS28ABR0	2	4	1524	60.0	544	21.4	0.5	1.1	6	13.2



iTrip Collection



iTRIP is our entry level travel tripod kit ideal for photographers needing compact and lightweight support when traveling. The iTrip kits features reverse folding legs, making these tripods small enough to take anywhere.

Let's Get Started

The iTrip tripod kits feature a single action ballhead with simple to use controls allowing you to get started right away.

Let's Pack It Up

The reverse folding legs make the iTrip tripods compact and travel friendly.

Let's Keep It Solid

The iTrip family of tripods features aluminum leg construction making it both lightweight and sturdy.

Let's Keep Things Light

The iTrip tripods employ magnesium castings, making them among some of the lightest tripods currently available.

Let's Always Be On Hand

Slim design and construction help make iTrip tripods extremely portable.

Let's Change Things Up

It is extremely simple to convert one of the iTrip tripod's legs into a monopod adding even more versatility.

Let's Lock It Down

The iTrip family of tripods utilizes technopolymer flip locks for increased longevity and to battle "creeping".

Let's Carry On

Each iTrip tripod includes a quality carrying case with shoulder strap.



Reverse Folding Legs



Magnesium Casting



Monopod Conversion

iTRIP TRIPOD KITS

MODEL	SERIES	LEG SECTIONS	MAX HEIGHT WITH COLUMN EXTENDED		MAX HEIGHT WITH COLUMN RETRACTED		MINIMUM HEIGHT		FOLDED LENGTH		WEIGHT		MAX LOAD	
			MM	IN	MM	IN	MM	IN	MM	IN	KG	LB	KG	LB
iTrip Tripod Kits – Aluminum Alloy														
FIT19AIH0	0	5	1475	58.1	1245	49.0	395	15.6	510	20.1	1.26	2.78	4	8.8
FIT29AIH1	1	5	1545	60.8	1315	51.8	415	16.3	545	21.5	1.61	3.55	6	13.2



Magnesium Spider



Leg Stops



Technopolymer Flip Locks



Active Collection



ACTIVE is our entry level tripod that offers advanced features and materials dedicated to the photographer beginning their photographic journey.

Let's Get Started

The Active tripod kits offer the option of a single action ballhead or a 3-way head with simple to use controls allowing you to get started right away.

Let's Keep It Solid

The Active tripods feature aluminum leg construction making it both lightweight and sturdy. The anti-rotational column makes sure you keep your subject lined up.

Let's Keep Things Light

The tripod spider is made of magnesium, making it among the lightest tripods available.

Let's Dial It In

With three independent leg positions you have even more control over the height adjustment.

Let's Always Be On Hand

Slim design and construction help make Active tripods extremely portable.

Let's Lock It Down

The Active family of tripods utilize technopolymer flip locks for increased longevity and to battle "creeping".

Let's Set A Solid Foundation

Rubber feet give Active tripods added traction and to ensure that you don't scratch or mar the surface you are shooting on.

Let's Carry On

Each Active tripod includes a quality carrying case with shoulder strap.

ACTIVE TRIPOD KIT

MODEL	SERIES	LEG SECTIONS	MAX HEIGHT WITH COLUMN EXTENDED		MAX HEIGHT WITH COLUMN RETRACTED		MINIMUM HEIGHT		FOLDED LENGTH		WEIGHT		MAX LOAD	
			MM	IN	MM	IN	MM	IN	MM	IN	KG	LB	KG	LB
TAC008ABR0E	0	4	1410	55.5	1210	47.6	325	12.8	485	19.1	0.86	1.9	6	13.2
TAC008APO	0	4	1420	55.9	1225	48.2	340	13.4	500	19.7	0.94	2.07	4	8.8

ACTIVE MONOPOD KIT

MODEL	SERIES	LEG SECTIONS	MAX HEIGHT		MINIMUM HEIGHT		WEIGHT		MAX LOAD	
			MM	IN	MM	IN	KG	LB	KG	LB
MAC008ABR0E	0	4	1370	53.9	480	18.9	0.31	0.68	6	13.2



Digital Collection



DIGITAL is our entry level tripod for those beginning to explore photography and video. Extremely intuitive and easy to use.

Let's Do Both

The Digital tripod kits contain a 3-way tripod head with quick release that can be used in both portrait and landscape orientation. Not only is it capable of all the adjustments necessary for still photography, but also several video movements.

Let's Keep It Sturdy

The Digital family of tripods feature aluminum leg construction making it both lightweight and sturdy.

Let's Lock It Down

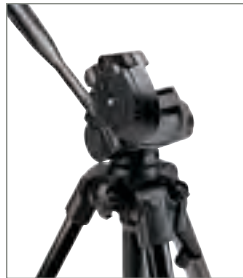
Digital tripods utilize technopolymer flip locks for increased longevity and to battle "creeping".

Let's Have Stability

The design of Digital tripods incorporates a mid-level spreader for added stability.



Extends up to 57 in (1450mm) (T880EX model)t



3-way Head



Mid-Level Spreader



Aluminum Legs



Technopolymer Flip Locks

DIGITAL TRIPOD KITS

MODEL	SERIES	LEG SECTIONS	MAX HEIGHT WITH COLUMN EXTENDED		MAX HEIGHT WITH COLUMN RETRACTED		MINIMUM HEIGHT		FOLDED LENGTH		WEIGHT		MAX LOAD	
			MM	IN	MM	IN	MM	IN	MM	IN	KG	LB	KG	LB
Digital Tripod Kits – Aluminum Alloy														
T880EX	–	4	1450	57.1	1210	47.6	460	18.1	485	19.1	1.38	3.04	2	4.4
T800EX	–	3	1435	56.5	1190	46.9	530	20.9	570	22.4	1.34	2.95	2	4.4



Hybrid Collection



HYBRID offers a unique combination of photo and video features creating an advanced support system for photographers, videographers, bird watchers and sport optics. The range is designed for maximum versatility and portability for indoor and outdoor use.





Hybrid

Let's Do It All

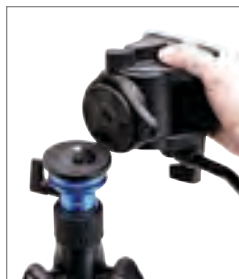
Included in the Hybrid tripod kits is a flat base photo/video head. The flat base allows this head to be mounted on other video supports such as a slider or jib. Independent controls for pan and tilt make this head easy to operate. Also included is an oversized Arca-Swiss style plate.

Let's Level Out

Tripods in the Hybrid Family incorporate a leveling base into their center columns allowing adjustments to be made without having to adjust the tripod's legs individually.

Let's Get Low

Created with low angle work and sport optics in mind, the Hybrid center column is designed to split in two, which makes getting low to the ground even easier.



Flat Base Photo/Video Head



Integrated Leveling Base



Let's Utilize The Latest Technology



The Hybrid collection of tripods features our signature 9x Carbon Fiber legs. Constructed from 9 layers of carbon fiber these legs maximize the strength-to-weight ratio of the tripod legs, giving you the sturdiness you require without weighing you down.

Let's Pack It Up

The reverse folding legs make the Hybrid tripods compact and travel friendly.

Let's Keep Things Light

The Hybrid collection utilizes magnesium castings, making these among the lightest tripods available.

Let's Lock It Down

The Hybrid family of tripods utilizes high performance, rubber twist locks for improved ergonomics and resistance to the elements.



Reverse Folding Legs



Split Center Column



9x Carbon Fiber Legs



Magnesium Casting



High Performance
Twist Locks



Leg Stops

HYBRID TRIPOD KITS

MODEL	SERIES	LEG SECTIONS	MAX HEIGHT WITH COLUMN EXTENDED		MAX HEIGHT WITH COLUMN RETRACTED		MINIMUM HEIGHT		FOLDED LENGTH		WEIGHT		MAX LOAD	
			MM	IN	MM	IN	MM	IN	MM	IN	KG	LB	KG	LB
Hybrid Tripod Kits – Carbon Fiber														
HFTA28CS4H	2	4	1610	63.4	1310	51.6	540	21.3	650	25.6	2.54	5.6	4	8.8
HFTA18CS2H	1	4	1500	59.1	1230	48.4	505	19.9	610	24.0	1.9	4.19	3	5.5
HMMA48CS4H	4	4	1820	71.7		0.0		0.0	695	27.4	1.83	4.03	4	8.8
HMMA38CS2H	3	4	1720	67.7		0.0		0.0	658	25.9	1.21	2.67	3	5.5

HYBRID VIDEO HEADS

MODEL	MAX HEIGHT		WEIGHT		MAX LOAD	
	MM	IN	KG	LB	KG	LB
S4H	105	4.1	0.91	2.01	4	8.8
S2H	98	3.9	0.41	0.9	3	5.5

PP1 PocketPod

BENRO'S POCKETPOD TABLE TOP TRIPOD

can be used as a tabletop tripod as well as a hand grip for smartphones, GoPro® or DSLR cameras. Small enough to fit in your pocket, the PocketPod is made of

high quality plastic with non-slip rubber feet and an all-metal ball. The integrated ball head allows camera positions from horizontal to vertical and can be securely locked in any position. Each leg has two grooves for a more comfortable and secure grip when using as a hand grip.



Single Control of Camera Angle



Compact Design



Non-Slip Feet



Let's Keep Things Light

The PocketPod supports up to 3.3 lb (1.5kg) while weighing only 0.35 lb (0.16kg). Its built-in ballhead has a 1/4"-20 camera screw and a unique design that allows adjustments and locking with a single twist of the locking ring.

Let's Take it Everywhere

- Portable lightweight design
- Use as a compact tabletop tripod or as a comfortable hand grip
- Simple, secure and fast single control of camera angle
- Engineered for stability with non-slip feet
- 1/4"-20 camera screw



PP1 POCKETPOD TABLETOP TRIPOD

MODEL	LEG SECTIONS	MAX HEIGHT		CLOSED LENGTH		WEIGHT		MAX LOAD	
		MM	IN	MM	IN	KG	LB	KG	LB
PP1	1	135.0	5.31	176.0	6.93	0.16	0.35	1.50	3.30



G Collection Low-profile Triple Action Ballheads

THE G COLLECTION is our most advanced range of magnesium ballheads that feature a low-profile design and uncompromising strength. The ultra-smooth ball is hand polished and hard anodized, giving it a finished look and smooth performance. These heads feature a low center of gravity and safety lock controls. These ballheads also feature an Arca-Swiss style quick release adapter with a Pull & Twist safety lock.



Low-Profile Design



90 Degree Cutout for
Vertical Mode



Arca-Swiss Style Quick
Release Clamp



Separate Pan Lock

G BALLHEADS

MODEL	MAX LOAD		WEIGHT		HEIGHT		QUICK RELEASE TYPE
	KG	LB	KG	LB	CM	IN	
G2	14.0	30.0	0.5	1.2	8.8	3.5	Arca-Swiss Style (PU70)
G3	16.0	35.0	0.7	1.6	9.6	3.8	Arca-Swiss Style (PU70)

V Collection Triple Action Ballheads

THE V COLLECTION BALLHEADS

are for photographers looking for advanced drag control. The ultra-smooth ball is hand polished and hard anodized, giving it a finished look and smooth performance. These triple action aluminum ballheads have individual controls for pan lock, drag and ball lock. These ballheads also feature an Arca-Swiss style quick release adapter with a Pull & Twist safety lock.



Arca-Swiss style quick release clamp



Tie down screw with D-ring



90 degree cutout for vertical mode



Panoramic scale



Integrated lock limiter knob

V BALLHEADS

MODEL	MAX LOAD		WEIGHT		HEIGHT		QUICK RELEASE TYPE
	KG	LB	KG	LB	CM	IN	
V0E	8.0	17.0	0.4	0.9	9.4	3.7	Arca-Swiss Style (PU50)
V1E	10.0	22.0	0.4	0.9	9.9	3.9	Arca-Swiss Style (PU60)
V2E	12.0	26.0	0.5	1.1	10.4	4.1	Arca-Swiss Style (PU60)
V3E	14.0	30.0	0.5	1.1	10.6	4.2	Arca-Swiss Style (PU70)



B Collection Triple Action Ballheads

THE B COLLECTION BALLHEADS

are for photographers requiring more control, higher level features and functionality. These triple action aluminum ballheads have individual controls for pan lock, drag and ball lock. These ballheads also feature an Arca-Swiss style quick release adapter with a Pull & Twist safety lock.



Tie down screw with D-ring



Arca-Swiss style quick release clamp



90 degree cutout for vertical mode



Individual controls for pan lock, drag and ball lock



Panoramic scale

B BALLHEADS

MODEL	MAX LOAD		WEIGHT		HEIGHT		QUICK RELEASE TYPE
	KG	LB	KG	LB	CM	IN	
B00	6.0	13.0	0.3	0.6	8.4	3.3	Arca-Swiss Style (PU50)
B0	8.0	17.0	0.3	0.6	9.0	3.5	Arca-Swiss Style (PU50)
B1	14.0	30.0	0.4	0.8	9.0	3.5	Arca-Swiss Style (PU60)
B2	16.0	35.0	0.5	1.0	10.0	3.9	Arca-Swiss Style (PU60)
B3	18.0	39.0	0.7	1.5	11.0	4.3	Arca-Swiss Style (PU70)
B4	20.0	44.0	0.7	1.4	11.4	4.5	Arca-Swiss Style (PU85)
B5	22.0	48.0	0.9	2.0	12.8	5.0	Arca-Swiss Style (PU85)

KB Collection Triple Action Ballheads

THE KB COLLECTION BALLHEADS

are for photographers requiring more control, higher level features and functionality. These triple action aluminum ballheads have individual controls for pan lock, drag and ball lock. These ballheads also feature an Arca-Swiss style quick release adapter with a Pull & Twist safety lock.



Arca-Swiss style quick release clamp.



Individual controls for pan lock, drag and ball lock.



90 degree cutout for vertical mode



Panoramic scale

KB BALLHEADS

MODEL	MAX LOAD		WEIGHT		HEIGHT		QUICK RELEASE TYPE
	KG	LB	KG	LB	CM	IN	
KB0	8.0	17.0	0.4	0.9	9.5	3.8	Arca-Swiss Style (PU50)
KB1	10.0	22.0	0.5	1.1	10.7	4.2	Arca-Swiss Style (PU60)
KB2	12.0	26.0	0.7	1.5	11.9	4.6	Arca-Swiss Style (PU60)



BH Collection Single Action Ballheads

THE BH COLLECTION is our entry level ballhead for photographers looking for a reliable head with simple controls. These single action aluminum ballheads feature a quick release plate with a safety lever lock.



Oversized lock knob



Tie down screw with D-ring



Quick release clamp with safety lock

BH BALLHEADS

MODEL	MAX LOAD		WEIGHT		HEIGHT		QUICK RELEASE TYPE
	KG	LB	KG	LB	CM	IN	
BH00	5.0	11.0	0.2	0.4	8.0	3.1	Snap-In Style (PH07)
BH0	6.0	13.0	0.2	0.5	8.5	3.3	Snap-In Style (PH08)
BH1	8.0	17.0	0.3	0.7	9.2	3.6	Snap-In Style (PH08)
BH2	10.0	22.0	0.4	0.9	9.7	3.8	Snap-In Style (PH09)

IB Collection Triple Action Ballheads

THE IB COLLECTION BALLHEADS

are for photographers requiring more control, higher level features and functionality. These triple action magnesium ballheads have individual controls for pan lock, drag and ball lock. These ballheads also feature an Arca-Swiss style quick release adapter with a Pull & Twist safety lock.



Arca-Swiss style quick release clamp



Tie down screw with D-ring



90 degree cutout for vertical mode



Panoramic scale

IB BALLHEADS

MODEL	MAX LOAD		WEIGHT		HEIGHT		QUICK RELEASE TYPE
	KG	LB	KG	LB	CM	IN	
IB0	6.0	13.0	0.3	0.7	9.0	3.5	Arca-Swiss Style (PU50)
IB1	8.0	17.0	0.4	0.9	9.4	3.7	Arca-Swiss Style (PU60)
IB2	10.0	22.0	0.4	0.9	9.9	3.8	Arca-Swiss Style (PU60)



IH Collection Single Action Ballheads

THE IH COLLECTION BALLHEADS

are for improving photographers looking for a lightweight and intuitive ballhead. These single action magnesium ballheads incorporate the standard Arca-Swiss style quick release plates. These ballheads also feature an Arca-Swiss style quick release adapter with a Pull & Twist safety lock.



Arca-Swiss style quick release clamp



Tie down screw with D-ring



90 degree cutout for vertical mode



Oversized lock knob

IH BALLHEADS

MODEL	MAX LOAD		WEIGHT		HEIGHT		QUICK RELEASE TYPE
	KG	LB	KG	LB	CM	IN	
IH0	6.0	13.0	0.3	0.7	8.1	3.1	Arca-Swiss Style (PU50)
IH1	8.0	17.0	0.3	0.7	8.7	3.4	Arca-Swiss Style (PU60)
IH2	10.0	22.0	0.4	0.9	9.9	3.8	Arca-Swiss Style (PU60)

IN Collection Double Action Ballheads

THE IN COLLECTION BALLHEADS are our entry level ballheads for those beginning to explore photography. These double action magnesium ballheads are extremely lightweight intuitive and easy-to-use. These ballheads also feature an Arca-Swiss style quick release adapter with a Pull & Twist safety lock.



Arca-Swiss style quick release clamp



Friction control



Oversized lock knob



Panoramic scale



Bubble Level

IN BALLHEADS

MODEL	MAX LOAD		WEIGHT		HEIGHT		QUICK RELEASE TYPE
	KG	LB	KG	LB	CM	IN	
IN00	5.0	11.0	0.2	0.4	7.9	3.0	Arca-Swiss Style (PU50)
IN0	6.0	13.0	0.3	0.7	8.3	3.1	Arca-Swiss Style (PU50)
IN1	8.0	17.0	0.3	0.7	8.9	3.4	Arca-Swiss Style (PU60)
IN2	10.0	22.0	0.4	0.9	10.1	3.8	Arca-Swiss Style (PU60)



BR Collection Single Action Ballheads

THE BR COLLECTION is our entry level ballhead ideal for the hobbyist photographer. These single action magnesium lightweight ballheads are compact and offer surprisingly strong locking performance.



Universal 1/4"-20
camera mount



Oversized lock knob



Dual 90 degree cutout for
vertical mode

BR BALLHEADS

MODEL	MAX LOAD		WEIGHT		HEIGHT		QUICK RELEASE TYPE
	KG	LB	KG	LB	CM	IN	
BR0	6.0	13.0	0.2	0.4	10.2	4.0	Snap-In Style
BR1	8.0	17.0	0.2	0.4	11.4	4.4	Snap-In Style

GH Collection Gimbal Heads

THE GH COLLECTION GIMBAL HEADS allow you to manipulate heavier cameras with large telephoto lenses more comfortably than with a standard tripod head. Speed, stability and manoeuvrability are especially important features when using long and heavy telephoto lenses where a steady camera platform combined with quick smooth action controls is essential to ensure sharp imaging.



Arca-Swiss style quick release clamp



Vertical scale



Panoramic scale



Large pivot tension knob



Pan lock knob

GH GIMBAL HEADS

MODEL	MAX LOAD		WEIGHT		HEIGHT		QUICK RELEASE TYPE
	KG	LB	KG	LB	CM	IN	
GH1P	12	26	0.7	1.5	19.2	7.6	Arca-Swiss Style (PL100)
GH2C	25	55	1.3	2.8	24.1	9.5	Arca-Swiss Style (PL100)
GH2	23	50	1.4	3	24.1	9.5	Arca-Swiss Style (PL100)
GH3	25	55	1.8	3.9	23.9	9.4	Arca-Swiss Style (PL100)



HD Collection 3-way Heads

THE HD COLLECTION 3-WAY HEADS offer advanced features and controls for exploring every style of photography. These magnesium heads feature a quick release plate with a safety lever lock.



Quick release clamp



Quick release safety lock



Tie down screw with D-ring



Pan lock knob



Bubble level

HD 3-WAY HEADS

MODEL	MAX LOAD		WEIGHT		HEIGHT		QUICK RELEASE TYPE
	KG	LB	KG	LB	CM	IN	
HD1	5	11.0	0.5	1.1	9.5	3.7	Snap-In Style (PH08)
HD2	8.0	17.0	0.8	1.9	12.0	4.7	Snap-In Style (PH09)
HD3	12.0	26.0	1.0	2.1	13.3	5.2	Snap-In Style (PH10)

P Collection

3-way Head

THE P0 is our entry level 3-way head ideal for photographers needing a compact and lightweight 3-axis head.



Quick release clamp



Quick release plate with D-ring



90 degree vertical tilt



90 degree front tilt



Vertical tilt knob

P 3-WAY HEAD

MODEL	MAX LOAD		WEIGHT		HEIGHT		QUICK RELEASE TYPE
	KG	LB	KG	LB	CM	IN	
P0	4.0	8.0	0.2	0.4	7.8	3.0	Snap-In Style

DJ Collection

Tilt Head

THE DJ COLLECTION TILT HEADS are ideal for photographers who need an intuitive tilt head for their monopod.



Arca-Swiss style quick release clamp



90 degree tilt

DJ TILT HEADS

MODEL	MAX LOAD		WEIGHT		HEIGHT		QUICK RELEASE TYPE
	KG	LB	KG	LB	CM	IN	
DJ90	2.5	5.0	0.3	0.6	8.0	3.1	Arca-Swiss Style (PU60)
DJ80	2.5	5.0	0.3	0.6	6.8	2.7	Snap-In Style (PH08)

DP Quick Indexing Panoramic Head

THIS PANORAMIC HEAD offers various indexing steps. Different indexing steps are suitable for lenses with different focal lengths. Position your camera by using an Arca-Swiss style quick release adapter or lens bracket (not included), set the amount of rotation required and shoot.



There are 6 individual settings covering

- 200mm focal length, head pan rotating angle is 10° with 36 fixed points (number of stitches)
- 135mm focal length, head pan rotating angle is 15° with 24 fixed points (number of stitches)
- 85mm, focal length head pan rotating angle is 20° with 18 fixed points (number of stitches)
- 50mm focal length, head pan rotating angle is 36° with 10 fixed points (number of stitches)
- 35mm focal length, head pan rotating angle is 45° with 8 fixed points (number of stitches)
- 28mm focal length, head pan rotating angle is 60° with 6 fixed points (number of stitches)

Features

- **Universal Clamp**
Arca-Swiss style flat base design
- **Calibrated Positioning**
Calibrated clamp assures quick and repeatable camera positioning.
- **Base Calibrated Scale**
360° calibrated pan is suitable for quick visual positioning and accurate panoramic stitching.
- **Bubble Level**
Keep your horizon lines perfectly level.



Universal clamp Arca-Swiss style flat base design



Calibrated positioning



360° calibrated pan base scale



Bubble level

PC Panoramic Head

PC PANORAMIC HEADS provide safe and stable support for long focal length lens brackets while achieving smooth operation.

These panoramic heads also provide 360° stable visual positioning and perfect horizon lines while panning your camera. Ideal when used with the Benro LB lens brackets.

Specifications

- Product type: Panoramic head
- Main body material: Imported high strength magnesium alloy
- Quick release system: Arca-Swiss style clamp flat base
- Pan control: Horizontally 360°
- Locking mode: Quick Knob
- Drag: Micro-drag
- Working Temperature: 20 C ~ +60 C



MP Collection

Macro Photo Head

BENRO'S INNOVATIVELY designed professional macro photo head MP80 adopts high strength aluminum alloy with strong vibration resistance. The excellent 3D control adjustment can offer accurate focusing adjustment and positioning control.



Features

- **Left Fine Tuning**
Rotating the left drag knobs in the forward direction allows the camera plate to shift to the right. The biggest offset distance is 14mm.
- **Right Fine Tuning**
Rotating the left drag knobs in the backward direction allows the camera plate to shift to the left. The biggest offset distance is 14mm.
- **Front and Back Focusing Fine Tuning**
Rotating the front and back knobs allows the camera plate to move forwards and backwards. The biggest offset distance is 44mm front and back.
- **360° Calibrated Pan Design**
360° calibrated Pan provides all-around adjustment for quicker visual positioning and panoramic shooting.
- **Arca-Swiss Style Quick Release System**



Left Fine Tuning



Right Fine Tuning



Front and Back Focusing
Fine Tuning



360° Calibrated Pan Design

LBA Collection Leveling Adjustment Bases

THE LBA COLLECTION are a precision leveling adjustment bases, that provide smooth operation and easy, secure locking. Ideal when mounted to a tripod to ensure perfect level, effortlessly. The adjustment range is -15°/+15°.



Adjusting range±15°



Quickly adjust leveling

LBA LEVELING ADJUSTMENT BASES

MODEL	MAX LOAD		WEIGHT		HEIGHT	
	KG	LB	KG	LB	CM	IN
LBA2	50.0	110.0	0.3	0.7	4.7	1.9
LBA3	50	110	0.46	1	6	2.3

LH & LS Collection Lens Brackets



LH280



LH400



LS280



LS400

Lens Brackets connect lenses and cameras and reduce vibration during shooting.

LH Collection Lens Brackets compatible with Benro H8 and H10 head

- LH280 is suitable for 200–400mm lenses
- LH400 is suitable for 600–800mm lenses

LS Collection Lens Brackets compatible with Benro S6, S7, S8 and BV heads

- LS280 is suitable for 200–400mm lenses
- LS400 is suitable for 600–800mm lenses



Lens Replacement Bases for Canon or Nikon

The lower profile base provides superior lens stability.



LP85C attached to Canon Lens (bottom view)



LP85K attached to Nikon Lens (bottom view)

Long Lens Replacement Bases for Canon

LP55C is designed for:

- Canon 400mm F2.8IS/IS II
- Canon 600mm F4 IS/IS II
- Canon 800mm F5.6IS lenses

LP85C is designed for :

- Canon 400mm F2.8 IS/IS II
- Canon 600mm F4 IS/IS II
- Canon 800mm F5.6IS lenses

Lens Replacement Bases for Nikon

LP110K is designed for:

- Nikon AFS200/2VR, AF200/2VR II

LP85K is designed for:

- Nikon 200-400mm F4 VR / VR II
- Nikon 300mm F2.8 VR/VR II
- Nikon 500mm F4 VR
- AF-S 400mm/f2.8-ED-IF (version I & II)
- AF-S 400mm/f2.8-ED-IF VR
- AF-S 400mm/f2.8-ED-IF VR-II
- AF-S 600mmf4D-ED-IF
- AF-S 600mm/f4G ED VR
- AF-S 600mm/f4G ED VR-II lenses



LP55C



LP85C



LP110K



LP85K

Quick Release System

BENRO PROFESSIONAL QUICK RELEASE PLATES are made from high quality aluminum alloy and precision machined. The high quality manufacturing is designed to avoid camera scratching with round corners yet allowing full safety and easy operation. Compatible with the Arca-Swiss style international standard quick release clamp.

QRC Quick Release Clamp Bases

There are four models of QRC Quick Release Clamp Bases, designed for Benro J and B Collection ballheads. The clamp base utilizes a dovetail shape and incorporates a twist lock, suitable for international standard Arca-Swiss style Quick Release plates.



PC Universal Camera Quick Release Plate

The PC Quick Release plate is designed to eliminate camera slip and is Arca-Swiss style international standard compatible.



PU Universal Camera Quick Release Plate

There are eleven models in this collection of quick release plates, offering different lengths but all fitting into the Arca-Swiss style international standard Quick Release Plates.



PL Lens Exclusive Quick Release Plate

There are five models in this collection of quick release plates, designed for long lenses. These are Arca-Swiss style international standard compatible.



QUICK RELEASE SYSTEM

MODEL	LENGTH		WIDTH		HEIGHT		WEIGHT	
	MM	IN	MM	IN	MM	IN	KG	LB
QRC40	40	1.6	49	1.93	15	0.6	0.08	0.2
QRC50	50	2	49	1.93	15	0.6	0.09	0.2
QRC60	60	2.4	49	1.93	15	0.6	0.11	0.2
QRC70	70	2.8	49	1.93	15	0.6	0.14	0.3
PC50	60	2.4	50	1.97	12	0.5	0.06	0.1
PU40	38	1.5	38	1.5	10	0.4	0.03	0.1
PU50	50	2	38	1.5	10	0.4	0.04	0.1
PU60	60	2.4	38	1.5	10	0.4	0.04	0.1
PU70	70	2.8	38	1.5	10	0.4	0.04	0.1
PU85	85	3.3	38	1.5	10	0.4	0.05	0.1
PU100	100	3.9	38	1.5	10	0.4	0.06	0.1
PU120	120	4.7	38	1.5	10	0.4	0.07	0.1
PU150	150	5.9	38	1.5	10	0.4	0.08	0.2
PU200	200	7.9	38	1.5	10	0.4	0.09	0.2
PU5060	60	2.4	50	1.97	10	0.4	0.05	0.1
PU6080	80	3.1	60	2.36	10	0.4	0.07	0.2
PL70	79	3.1	38	1.5	12	0.5	0.06	0.1
PL85	69	2.7	38	1.5	12	0.5	0.07	0.2
PL100	70	2.8	38	1.5	12	0.5	0.08	0.2
PL150	85	3.3	38	1.5	12	0.5	0.11	0.2
PL200	100	3.9	38	1.5	12	0.5	0.14	0.3

LPC/CPC

Quick Release Plate for Canon Camera

LPC/CPC QR PLATES are designed as a custom fit integrated bracket, exclusively for Canon®EOS®cameras. The bracket is machined from aircraft grade aluminum alloy with strong corrosion resistance, great tensile strength, CNC precision manufacturing and professional T6 heat treatment. This process provides for the best camera fit ensuring safety, lightweight, high rigidity and strong vibration resistance. These plates are designed to allow access to the camera strap hole, provide a camera axial index line and USB cable access. The bayonet is totally compatible with Arca-Swiss standard quick release clamps. Two wrenches are included for easy attachment of the camera.



LPC6D

Designed for Canon 6D cameras.



LPC5D III

Designed for Canon LPC5DIII cameras



CPC6D

Designed for Canon 6D cameras



CPC6DB

Designed for Canon 6D with BG-E13 battery box and handle.



CPC5D III

Designed for Canon 5DIII cameras



CPC5 III B

Designed for Canon 5D Mark III cameras with BG-E11 battery box.



CPC1D III

Designed for Canon 1D Mark III cameras



LPND600

Designed for Nikon D600 cameras



LPND800

Designed for Nikon D800 cameras



CPND600

Designed for Nikon D600 cameras



CPND800

Designed for Nikon D800 cameras



CPND800B

Designed for Nikon D800 with MB-D12 battery box and handle



CPND4

Designed for Nikon D4 cameras

LPN/CPN Quick Release Plates for Nikon Camera

LPN/CPN QR PLATES are designed as a custom fit integrated bracket, exclusively designed for Nikon cameras. The bracket is machined from aircraft grade aluminum alloy with super strong corrosion resistance, great tensile strength, CNC precision manufacturing and professional T6 heat treatment. This process provides for the best camera fit ensuring safety, lightweight, high rigidity and strong vibration resistance. They are designed to allow access to the camera strap hole, provide a camera axial index line and USB cable access. The bayonet is totally compatible with Arca-Swiss standard quick release clamps. Two wrenches are included for easy attachment of the camera.

