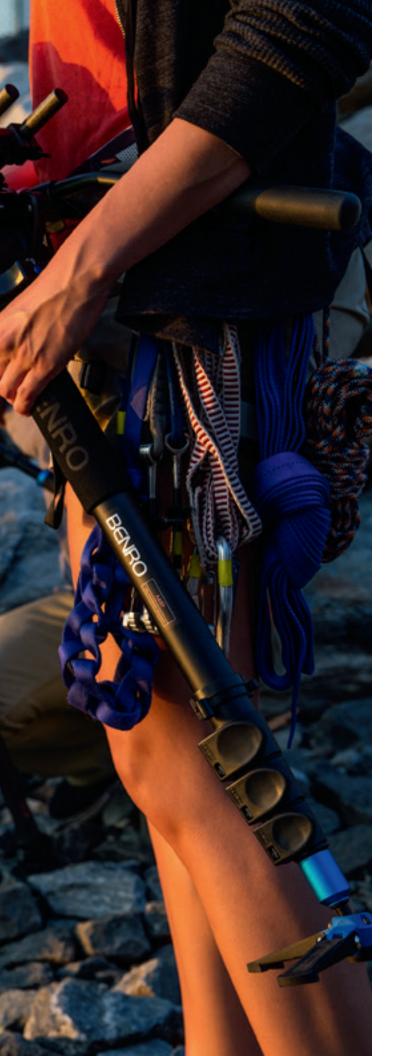


**VIDEO** camera support systems









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 a seasoned filmmaker or a beginner just learning the importance of camera movement. Either way we want to be part of your next production.

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

Now let's go shoot something!





## S-series video tripod kits



### **Speed**

On set, time is money. Setting up a tripod shouldn't be something that takes forever. Our flip locks ensure rapid deployment when arriving on location. Multi-angle locks let each leg angle be set independently for quick adjustment and to accommodate uneven terrain.

### Aluminum alloy or carbon fiber legs

Choose between the sturdy and affordable aluminum alloy legs or the lightweight and travel-friendly carbon fiber legs. Each video tripod kit is based on an eighthgeneration design of single leg tubes and flip lever leg lock mechanisms. Offering exceptional rigidity and torque-resistance, so critical to smooth camera movement, these kits are available in a variety of sizes, using both carbon fiber and aluminum alloy legs in combination with strategically select cast and machined aluminum and magnesium alloy components.



BENROUSA.COM











Pan Drag

Tilt Drag

4-step Counterbalance

Flat Base

### **S8** video tripod kits

The Benro S8 Video Tripod Kits are jam packed with features that you actually need. Built for HDSLR cameras with rigs and long lenses or the latest video cameras, the S8 Kits support up to 17.6 lb. Equipped with a 75mm flat base with a 3/8" thread, the S8 becomes a versatile creative tool allowing you remove the 75mm half ball adapter to mount the head separately on sliders, jibs, or monopods.

Other features include: pan and tilt lock, pan and tilt drag, 4-step counterbalance, illuminated bubble level and two 3/8" accessory mounts for attaching monitor arms or audio recorders directly to the head. This allows you to attach accessories without needing a cage or rig to do so.

Available in both aluminum alloy and carbon fiber, each S8 Video Tripod Kit has a 75mm bowl and includes a 75mm half ball adapter and tie down handle. The tripod itself was made in combination with strategically select cast and machined aluminum and magnesium alloy components. Multi-angle leg locks allow each leg to be positioned independently for quick setup and uneven terrain. The rubber feet can be replaced with a set of stainless-steel spiked feet, which are included. For additional stability there is a weight hook at the bottom of the center column for hanging a camera bag or other weight. Max height = 63.8 in. Closed length = 31.5 in.





The 75mm half ball adapter can easily be detached from the S8 head.



Independent pan lock and fluid pan drag control



Independent tilt lock and fluid tilt drag control



4-step counterbalance of 0-, 5.5-, 11- and 17.6 lb





### S8 video tripod kit features

### Continuous pan drag

Dial in the perfect amount of tension necessary with the variable pan drag.

### Independent locks

Both the pan lock and tilt lock can be turned on or off independently and are located on the operator side of the head for easy control. Tilt range for the S8 is  $+90^{\circ}/-70^{\circ}$ .

### 4-step counterbalance

Counterbalance will help you counter the weight of your rig or heavy lens. Each step provides a different amount of counterbalance: 0 lb (0 kg), 5.5 lb (2.5 kg), 11.0 lb (5.0 kg) and 17.6 lb (8.0 kg).

### 75mm flat base head with 3/8" thread

The S8 is equipped with a flat base with a 3/8" thread, allowing you to mount the head separately on sliders, jibs, monopods or half ball adapters. The S8 also uses a 504PL compatible QR13 plate.

### Adjustable leg angles

For an extra measure of flexibility, Benro tripod legs can be independently locked into place at three different angles to enable shooting in cramped quarters, on irregular surface areas or at ground level.

### Flip leg locks

Tripod height can easily be set by a flip of the quick lock leg levers, which combined with anti-rotation legs enable fast and fumble-free set-up.

### Choice of aluminum alloy or carbon fiber

Choose between the sturdy and affordable aluminum alloy legs or the lightweight and travel-friendly carbon fiber legs.

### Stainless steel spiked feet

Easily swap out the screw-in rubber feet for the stainless steel spiked feet to handle virtually any surface.

### Carrying case included

Heavy-duty case and strap included for handy transport and protection of the tripod and head.





75mm flat base head with 3/8" thread



Three adjustable leg angles for more flexibility



Flip leg locks for quick height adjustments



Swappable rubber and spike feet to handle virtually any surface



Heavy-duty carrying case and strap included









Fluid Tilt Drag

4-step Counterbalance

### S6 video tripod kits

The Benro S6 Video Tripod Kits are designed to make your HDSLR or video camera even more versatile. Ready for adventure straight out of the box, the S6 comes in your choice of aluminum alloy or carbon fiber legs. Supporting up to 13.2 lb the S6 utilizes a unique leveling ball that sits on the center column allowing for additional height when needed.

Just like all of the Benro S-Series heads, the S6 is equipped with a flat base with a 3/8" thread, allowing you to mount the head separately on sliders, jibs, monopods or half ball adapters. Other features include: pan and tilt lock, tilt drag, 4-step counterbalance, illuminated bubble level and a telescoping pan arm.

Each S6 Video Tripod Kit is based on an eighth-generation design of single leg tubes and flip lever leg lock mechanisms. The tripod itself was made in combination with strategically select cast and machined aluminum and magnesium alloy components. Multi-angle leg locks allow each leg to be positioned independently for guick setup and uneven terrain. The rubber feet can be replaced with a set of stainless-steel spiked feet, which are included. For additional stability there is a weight hook at the bottom of the center column for hanging a camera bag or other weight. Max height = 70.3 in. Closed length = 31.7 in.



the center column



Independent pan and tilt lock with fluid tilt drag control



4-step counterbalance of 0-, 5.5-, 9.9- and 13.2 lb

### S6 video tripod kit features:

### Independent locks

Both the pan lock and tilt lock can be turned on or off independently and are located on the operator side of the head for easy control. Tilt range for the S6 is  $+90^{\circ}/-50^{\circ}$ .

### 4-step counterbalance

Counterbalance will help you counter the weight of your rig or heavy lens. Each step provides a different amount of counterbalance: 0 lb (0 kg), 5.5 lb (2.5 kg), 9.9 lb (4.5 kg) and 13.2 lb (6.0 kg).

### - 65mm flat base head with 3/8" thread

The S6 is equipped with a flat base with a 3/8" thread, allowing you to mount the head separately on sliders, jibs, monopods or half ball adapters. The S6 also uses a 501PL compatible QR6 plate.

### Adjustable leg angles

For an extra measure of flexibility, Benro tripod legs can be independently locked into place at three different angles to enable shooting in cramped quarters, on irregular surface areas or at ground level.

### Flip leg locks

Tripod height can easily be set by a flip of the quick lock leg levers, which combined with anti-rotation legs enable fast and fumble-free set-up.

### Choice of aluminum alloy or carbon fiber

Choose between the sturdy and affordable aluminum alloy legs or the lightweight and travel-friendly carbon fiber legs.

### Stainless steel spiked feet

Easily swap out the screw-in rubber feet for the stainless steel spiked feet to handle virtually any surface.

### Carrying case included

Heavy-duty case and strap included for handy transport and protection of the tripod and head.





65mm flat base head with 3/8" thread



Three adjustable leg angles for more flexibility



Flip leg locks for quick height adjustments



Swappable rubber and spike feet to handle virtually any surface



Heavy-duty carrying case and strap included





Flat Base

Load

### S4 video tripod kits

The Benro S4 Video Tripod Kits are designed to make your HDSLR or video camera even more versatile.

Ready for adventure straight out of the box, the S4 comes in your choice of aluminum alloy or carbon fiber legs. Supporting up to 8.8 lb the S4 utilizes a unique leveling ball that sits on the center column allowing for additional height when needed.

Just like all of the Benro S-Series heads, the S4 is equipped with a flat base with a 3/8" thread, allowing you to mount the head separately on sliders, jibs, monopods or half ball adapters. Other features include: pan & tilt lock, tilt drag, built-in bubble level and pan arm.

Each S4 Video Tripod Kit is based on an eighthgeneration design of single leg tubes and flip lever leg lock mechanisms. The tripod itself was made in combination with strategically select cast and machined aluminum and magnesium alloy components. Multi-angle leg locks allow each leg to be positioned independently for quick setup and uneven terrain. The rubber feet can be replaced with a set of stainless-steel spiked feet, which are included. For additional stability there is a weight hook at the bottom of the center column for hanging a camera bag or other weight. Max height = 69.7 in. Closed length = 31.1 in.

### S4 video tripod kit features

### Independent locks

Both the pan lock and tilt lock can be turned on or off independently and are located on the operator side of the head for easy control. Tilt range for the S4 is +90%-60°.

### - 60mm flat base head with 3/8" thread

The S4 is equipped with a flat base with a 3/8" thread, allowing you to mount the head separately on sliders, jibs, monopods or half ball adapters. The S4 also uses a 501PL compatible QR6 plate.

### Adjustable leg angles

For an extra measure of flexibility, Benro tripod legs can be independently locked into place at three different angles to enable shooting in cramped quarters, on irregular surface areas, or at ground level.

### Flip leg locks

Tripod height can easily be set by a flip of the quick lock leg levers, which combined with anti-rotation legs enable fast and fumble-free set-up.

### Choice of aluminum alloy or carbon fiber

Choose between the sturdy and affordable aluminum alloy legs or the lightweight and travel-friendly carbon fiber legs.

### Stainless steel spiked feet

Easily swap out the screw-in rubber feet for the stainless steel spiked feet to handle virtually any surface.

### Carrying case included

Heavy-duty case and strap included for handy transport and protection of the tripod and head.



Independent pan and tilt lock



60mm flat base head with 3/8" thread



501PL compatible sliding quick release plate



Integral leveling base on the center column



Pan arm handle with rubber grip





Load 5.5 lb

## S2 video tripod kits

The Benro S2 Video Tripod Kits are designed to make your HDSLR or video camera even more versatile. Ready for adventure straight out of the box, the S2 comes in your choice of aluminum or carbon fiber legs. Supporting up to 5.5 lb the S2 utilizes a unique leveling ball that sits on the center column allowing for additional height when needed.

Just like all of the Benro S-Series heads, the S2 is equipped with a flat base with a 3/8" thread, allowing you to mount the head separately on sliders, jibs, monopods or half ball adapters. Other features include: pan & tilt lock, tilt drag, built-in bubble level and pan arm.

Each S2 Video Tripod Kit is based on an eighthgeneration design of single leg tubes and flip lever leg lock mechanisms. The tripod itself was made in combination with strategically select cast and machined aluminum and magnesium alloy components. Multi-angle leg locks allow each leg to be positioned independently for quick setup and uneven terrain. The rubber feet can be replaced with a set of stainless-steel spiked feet, which are included. For additional stability there is a weight hook at the bottom of the center column for hanging a camera bag or other weight. Max height = 61.8 in. Closed length = 27.4 in.

### S2 video tripod kit features

### Independent locks

Both the pan lock and tilt lock can be turned on or off independently and are located on the operator side of the head for easy control. Tilt range for the S2 is +90%-80°.

### 60mm flat base head with 3/8" thread

The S2 is equipped with a flat base with a 3/8" thread, allowing you to mount the head separately on sliders, jibs, monopods or half ball adapters.

### Adjustable leg angles

For an extra measure of flexibility, Benro tripod legs can be independently locked into place at three different angles to enable shooting in cramped quarters, on irregular surface areas or at ground level.

### Flip leg locks

Tripod height can easily be set by a flip of the quick lock leg levers, which combined with anti-rotation legs enable fast and fumble-free set-up.

### Choice of aluminum alloy or carbon fiber

Choose between the sturdy and affordable aluminum alloy legs or the lightweight and travel-friendly carbon fiber legs.

### Stainless steel spiked feet

Easily swap out the screw-in rubber feet for the stainless steel spiked feet to handle virtually any surface.

### Carrying case included

Heavy-duty case and strap included for handy transport and protection of the tripod and head.



Independent pan and tilt lock



60mm flat base head with 3/8" thread



Three adjustable leg angles for more flexibility



Flip leg locks for quick height adjustments



Swappable screw-in rubber and spike feet





## S-series video monopod kits



THE NUMBER OF CREATIVE USES for a video monopod is endless. Live event shooters love them for their mobility, wedding filmmakers for their small footprint.

Narrative filmmakers for their speed and versatility.

Documentary for the "handheld look" without fatigue.

No matter what type of project you're working on, a video monopod should be part of your tool kit.

### **Mobility**

Being small and lightweight has plenty of advantages. The ability to move from one spot to another quickly means you'll never miss a moment during live events.

### Camera movement

Moving the camera can boost your production value significantly and video monopods provide an easy way to achieve this. The ball joint in the 3-leg base sets the camera free from static shots and allows for sweeping movements and impressive results when combined with a pan or tilt.

### **Small footprint**

Monopods take up less room and allow you to work in tight spaces. Each video monopod features a 3-leg base with pan cartridge for smooth and stable shots along with reverse folding legs for compact travel.







### **Smooth panning**

Not only does the video monopod come with a 3-leg base with pan cartridge, but each S-Series video head also has an independent pan lock, which allows you to pan smoothly without having to turn the entire monopod.

### Flip or twist

The choice is yours. Choose between flip locks or twist locks. Both provide rapid deployment. The rest is just personal preference.











3-leg folding base



Independent pan and tilt locks with drag control



4-step counterbalance of 0-, 5.5-, 9.9- and 13.2 lb



65mm flat base head with 3/8" thread



Available in either flip or twist leg locks

### S6 video monopod kits

These heavy-duty video monopods, available in both flip lock and twist lock, provide a 13.2 lb payload capacity as well as a 4-step counterbalance that is necessary when working with heavier cameras and longer lenses. The S6 Video Monopod Kits features a 3-leg base with pan cartridge for smooth and stable shots along with reverse folding legs for compact travel.

The S6 head includes an independent pan lock, which allows you to pan smoothly without having to turn the entire monopod. Other features include tilt lock, 501PL compatible QR6 plate, tilt drag and illuminated bubble level. Each Benro Video Monopod Kit is based on an eighth-generation design of single leg tubes and the option of flip lever or twist leg lock mechanisms. Carrying case included. Max height = 70.5 in. Closed length = 27.8 in.

## S6 video monopod kit features

### 3-leg folding base

The 3-leg base provides extra stability for shooting video as well as a pan cartridge for extra smooth movements.

### 4-step counterbalance

Counterbalance will help you counter the weight of your rig or heavy lens. Each step provides a different amount of counterbalance: 0 lb (0 kg), 5.5 lb (2.5kg), 9.9 lb (4.5 kg) and 13.2 lb (6.0 kg)

### Independent locks

Both the pan lock and tilt lock can be turned on or off independently and are located on the operator side of the head for easy control. Tilt range for the S6 is  $+90\%-50^\circ$ .

### — 65mm flat base head with 3/8" thread

The S6 is equipped with a flat base with a 3/8" thread, allowing you to mount the head separately on sliders, jibs, monopods or half ball adapters. The S6 also uses a 501PL compatible QR6 plate.

### Flip leg locks

Monopod height can easily be set by a flip of the quick lock leg levers, enabling fast and fumble-free set-up.

#### Carrying case included

Heavy-duty case and strap included for handy transport and protection of the monopod and head.





Independent pan and tilt locks (S4)



Independent pan and tilt locks (S2)



Closed cell foam grip



60mm flat base head with 3/8" thread



Available in either flip or twist leg locks

### S4 video monopod kit

These travel-friendly video monopods, available in both flip lock and twist lock, provide a 8.8 lb payload capacity ideal for HDSLR cameras. The S4 Video Monopod Kit features a 3-leg base with pan cartridge for smooth and stable shots along with reverse folding legs for compact travel.

The S4 head includes an independent pan lock, which allows you to pan smoothly without having to turn the entire monopod. Other features include tilt lock, 501PL compatible QR6 plate, tilt drag and illuminated bubble level. Each Benro Video Monopod Kit is based on an eighth-generation design of single leg tubes and the option of flip lever or twist leg lock mechanisms. Carrying case included. Max height = 69.9 in. Closed length = 27.2 in.

### S4 video monopod kit features

### 3-leg folding base

The 3-leg base provides extra stability for shooting video as well as a pan cartridge for extra smooth movements.

### Independent locks

Both the pan lock and tilt lock can be turned on or off independently and are located on the operator side of the head for easy control. Tilt range for the S4 is  $+90^{\circ}/-60^{\circ}$ .

### 60mm flat base head with 3/8" thread

The S4 is equipped with a flat base with a 3/8" thread, allowing you to mount the head separately on sliders, jibs, monopods or half ball adapters. The S4 also uses a 501PL compatible QR6 plate.

### Flip leg locks

Monopod height can easily be set by a flip of the quick lock leg levers, enabling fast and fumble-free set-up.

### Carrying case included

Heavy-duty case and strap included for handy transport and protection of the monopod and head.

### S2 video monopod kit

These lightweight video monopods, available in both flip lock and twist lock, provide a 5.5 lb payload capacity ideal for small cameras. The S2 Video Monopod Kit features a 3-leg base with pan cartridge for smooth and stable shots along with reverse folding legs for compact travel.

The S2 head includes an independent pan lock, which allows you to pan smoothly without having to turn the entire monopod. Other features include tilt lock, foam hand grip and built-in bubble level. Each Benro Video Monopod Kit is based on an eighth-generation design of single leg tubes and the option of flip lever or twist leg lock mechanisms. Carrying case included. Max height = 65.6 in. Closed length = 25.6 in.

### S2 video monopod kit features

### 3-leg folding base

The 3-leg base provides extra stability for shooting video as well as a pan cartridge for extra smooth movements.

### Independent locks

Both the pan lock and tilt lock can be turned on or off independently and are located on the operator side of the head for easy control. Tilt range for the S2 is  $+90^{\circ}/-80^{\circ}$ .

### 60mm flat base head with 3/8" thread

The S2 is equipped with a flat base with a 3/8" thread, allowing you to mount the head separately on sliders, jibs, monopods or half ball adapters.

### Flip leg locks

Monopod height can easily be set by a flip of the quick lock leg levers, enabling fast and fumble-free set-up.

### Carrying case included

Heavy-duty case and strap included for handy transport and protection of the monopod and head.







THE MOST DISTINCTIVE FEATURE of the Benro S-Series is their versatility. All of the Benro S-Series heads are equipped with a flat base with a standard 3/8" thread, allowing you to mount the head separately on sliders, jibs, monopods or half ball adapters.

## S-series video heads

### Versatility

Typically if you wanted to move your camera from a video tripod to a slider you would need two separate video heads. With the Benro S-Series you can simply unthread the flat base head from the tripod and mount it directly to any 3/8" slider, monopod or half ball adapter.

### **Payload range**

The S-Series covers a range of payload capacities from 5.5 lb all the way up to 17.6 lb.

### **Uncompromisingly affordable**

Starting at under \$100, the S-Series heads are an easy way to expand your toolkit or to get yourself started.













Fluid

Pan Drag

Fluid Tilt Drag



4-step Counterbalance



Flat Base



Load 17.6 lb

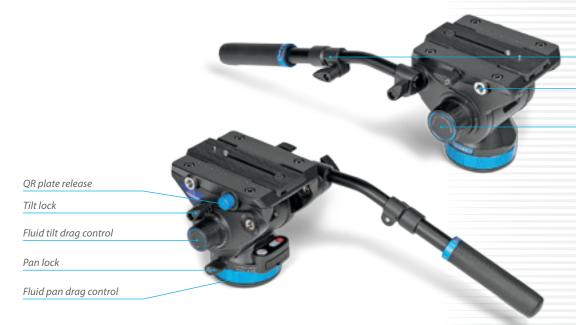




### S8 video head

Built for HDSLR cameras with rigs and long lenses or the latest video cameras, the S8 kits support up to 17.6 lb. Equipped with a 75mm flat base with a 3/8" thread, the S8 becomes a versatile creative tool allowing you remove the 75mm half ball adapter to mount the head separately on sliders, jibs, or monopods. Other features include: pan and tilt lock, pan and tilt drag, 4-step counterbalance, illuminated bubble level and two 3/8" accessory mounts for attaching monitor arms or audio recorders directly to the head. This allows you to attach accessories without needing a cage or rig to do so. Tilt range for the S8 is +90°/-70°.





Telescoping pan handle

Accessory mount

Counterbalance control

### S8 video head features

### 4-step counterbalance

Counterbalance will help you counter the weight of your rig or heavy lens. Each step provides a different amount of counterbalance: 0 lb (0 kg), 5.5 lb (2.5 kg), 11.0 lb (5.0 kg) and 17.6 lb (8.0 kg).

### — 75mm flat base head with 3/8" thread

The S8 is equipped with a flat base with a 3/8" thread, allowing you to mount the head separately on sliders, jibs, monopods or half ball adapters. The S8 also uses a 504PL compatible QR13 plate.

### Accessory mounting

Two 3/8" accessory mounts are included for attaching monitor arms or audio recorders directly to the head. This allows you to attach accessories without needing a cage or rig to do so.

### Independent locks

Both the pan lock and tilt lock can be turned on or off independently and are located on the operator side of the head for easy control. Tilt range for the S8 is +90°/-70°.

### Continuous pan drag

Dial in the perfect amount of tension necessary with the variable pan drag.



DR Hi-Hat



Independent pan lock and fluid pan drag control



Independent tilt lock and fluid tilt drag control



4-step counterbalance of 0-, 5.5-, 11- and 17.6 lb



Dual-sided pan handle mounts



504PL compatible QR13 plate







Fluid Tilt Drag

4-step Counterbalance

Flat Base Head

Load

### S6 video head

The Benro S6 Video Head supports HDSLR and video cameras weighing up to 13.2 lb. Built on a magnesium alloy flat base with 3/8" threaded mount, the S6 is ideal for virtually any tripod, monopod, half ball adapter, slider or other support rig. Other features include: pan and tilt lock, tilt drag, 4-step counterbalance, illuminated bubble level and a telescoping pan arm. Tilt range for the S6 is +90%-50°.



65mm flat base head with 3/8" thread

### S6 video head features

### 4-step counterbalance

Counterbalance will help you counter the weight of your rig or heavy lens. Each step provides a different amount of counterbalance: 0 lb (0 kg), 5.5 lb (2.5 kg), 9.9 lb (4.5 kg), 13.2 lb (6.0 kg)



The S6 is equipped with a flat base with a 3/8" thread, allowing you to mount the head separately on sliders, jibs, monopods or half ball adapters. The S6 also uses a 501PL compatible QR6 plate.



Both the pan lock and tilt lock can be turned on or off independently and are located on the operator side of the head for easy control. Tilt range for the S6 is  $+90^{\circ}-50^{\circ}$ .



4-step counterbalance



Independent locks









Load







Base

Load 5.5.lh

### S4 video head

The Benro S4 Video Head supports HDSLR and small video cameras weighing up to 8.8 lb. Built on a Magnesium alloy flat base with 3/8" threaded mount, the S4 is ideal for virtually any tripod, monopod, half ball adapter, slider or other support rig. Other features include: pan & tilt lock, built-in bubble level and pan arm. Tilt range for the S4 is +90%-60°.

### S4 video head features

### — 60mm flat base head with 3/8" thread

The S4 is equipped with a flat base with a 3/8" thread, allowing you to mount the head separately on sliders, jibs, monopods or half ball adapters. The S4 also uses a 501PL compatible QR6 plate.

### Independent locks

Both the pan lock and tilt lock can be turned on or off independently and are located on the operator side of the head for easy control. Tilt range for the S4 is  $+90\%-60^{\circ}$ .

### S2 video head

The Benro S2 Video Head supports small cameras weighing up to 5.5 lb. Built on a Magnesium alloy flat base with 3/8" threaded mount, the S2 is ideal for virtually any tripod, monopod, half ball adapter, slider or other support rig. Other features include: pan & tilt lock, tilt drag, built-in bubble level and pan arm. Tilt range for the S2 is +90°/-80°

### S2 video head features

### 60mm flat base head with 3/8" thread

The S2 is equipped with a flat base with a 3/8" thread, allowing you to mount the head separately on sliders, jibs, monopods or half ball adapters.

### Independent locks

Both the pan lock and tilt lock can be turned on or off independently and are located on the operator side of the head for easy control. Tilt range for the S2 is  $+90^{\circ}/-80^{\circ}$ .





60mm flat base head with 3/8" thread (S4)



Independent pan and tilt locks (S4)

All specifications subject to change without notice.



60mm flat base head with 3/8" thread (S2)



Independent pan and tilt locks (S2)





# H-series video tripod kits



### **Designed for camera operators**

All of the main controls, other than counterbalance, are located on the left side of the head making it easy to make adjustments with a single hand while operating the camera. The calibrated sliding top platform makes it easy to set and reset camera positioning for faster balancing.

### 75mm or 100mm

Whether you use 75mm or 100mm tripod systems, the H-Series has you covered. The 75mm H8 supports up to 17.6 lb and the 100mm H10 supports up to 22.0 lb.

### **Speed**

Each H-Series Video Head features a snap-in quick release camera plate for fast and secure camera mounting, and dismounting. The tripod legs also have twist lever locks helping to speed up setup and breakdown.



















Load



4-step Tilt Drag

5-step Bowi Counterbalance H10: 100mm H8: 75mm

H10: 22.0 lb



### H10/H8 video tripod kit features

### Sliding top base

The calibrated sliding top platform makes it easy to set and reset camera positioning for faster balancing.

### Snap-in quick release

The H-Series Video Heads include a snap-in quick release camera plate with double safety feature to provide simple and secure camera mounting and dismounting.

#### 5-step counterbalance

Counterbalance will help you counter the weight of your rig or heavy lens. Each step provides a different amount of counterbalance:

H10: 0 lb (0 kg), 8.8 lb (4.0 kg), 13.2 lb (6.0 kg), 17.6 lb (8.0 kg) and 22.0 lb (10.0 kg)

H8: 0 lb (0 kg), 5.5 lb (2.5 kg), 9.9 lb (4.5 kg), 14.3 lb (6.5 kg) and 17.6 lb (8.0 kg)

### Independent pan and tilt drag

The H-Series Video Heads has a 4-step pan drag and 4-step tilt drag for independent control over each movement.

### Independent locks

Both the pan lock and tilt lock can be turned on or off independently and are located on the operator side of the head for easy control. Tilt range for the H10 is +90%-65°; H8 is +90%-70°.

### Twist leg locks

Tripod height can easily be set by a twist of the quick lock leg levers, which combined with anti-rotation legs enable fast and fumble-free set-up.

### Choice of aluminum alloy or carbon fiber

Choose between the sturdy and affordable aluminum alloy legs or the lightweight carbon fiber legs.

### Stainless steel spiked feet

To ensure a solid grip on virtually any surface and terrain each tripod incorporates fixed double spike feet with removable rubber foot pads.

### Carrying case included

Heavy-duty case and backpack straps for handy transport and protection of the tripod and head.



Sliding top base



Tripod bowl with tie down handle



Floor spreader



Double spike feet with removable rubber pads



## H-series video heads

### DESIGNED WITH THE CAMERA OPERATOR IN MIND,

the Benro H-Series Video Heads are built for virtually any video tripod with a 75mm or 100mm bowl, featuring robust construction and advanced controls. All H-Series Video Heads include a snap-in quick release camera plate with double safety feature to provide simple and secure camera mounting, and dismounting. The calibrated sliding top platform makes it easy to set and reset camera positioning for faster balancing.

All of the main controls, other than counterbalance, are located on the left side of the head making it easy to make adjustments with a single hand while operating the camera. The 5-step counterbalance allows for precise and independent adjustment, as well as drag on

Easy to balance

The calibrated sliding top platform makes it easy to set and reset camera positioning for faster balancing.

### **Quick & Secure mounting**

The H-Series Video Heads include a snap-in quick release camera plate with double safety feature to provide simple and secure camera mounting, and dismounting.

### **Independent controls**

The H-Series Video Heads feature independent controls for tilt lock, pan lock, tilt drag, pan drag and counterbalance. This provides you with full control over

Whether you use 75mm or 100mm tripod systems, the H-Series has you covered. The 75mm H8 supports up to 17.6 lb and the 100mm H10 supports up to 22.0 lb.













4-step Pan Drag

4-step Tilt Drag

5-step Bowl Counterbalance H10: 100mm

Load H10: 22.0 lb H8: 17.6 lb

H<sub>10</sub>/H<sub>8</sub> video heads

Designed with the camera operator in mind, the Benro H10 Video Head is built for virtually any video tripod with a 100mm bowl. The Benro H8 Video Head fits any video tripod with a 75mm bowl. Both feature robust construction and advanced controls. The H10 and H8 includes a snap-in guick release camera plate with



double safety feature to provide simple and secure camera mounting, and dismounting. The calibrated sliding top platform makes it easy to set and reset camera positioning for faster balancing.

All of the main controls, other than counterbalance, are located on the left side of the head making it easy to make adjustments with a single hand while operating the camera. The 5-step counterbalance allows for precise and independent adjustment, as well as drag on both pan and tilt mechanisms. In addition, double rosettes provide dual mounting points for telescoping pan handles, and an on-board level assures proper orientation for pans. The H10 Video Head supports up to 22.0 lb; the H8 supports up to 17.6 lb.





Telescoping pan arm



Height adjustable pan arm



Dual rosette pan arm mounts

### H10/H8 video head features:

### Sliding top base

The calibrated sliding top platform makes it easy to set and reset camera positioning for faster balancing.

### Snap-in quick release

The H8 Video Head includes a snap-in quick release camera plate with double safety feature to provide simple and secure camera mounting, and dismounting.

#### 5-step counterbalance

Counterbalance will help you counter the weight of your rig or heavy lens. Each step provides a different amount of counterbalance:

H10: 0 lb (0 kg), 8.8 lb (4.0 kg), 13.2 lb (6.0 kg), 17.6 lb (8.0 kg) and 22.0 lb (10.0 kg)

H8: 0 lb (0 kg), 5.5 lb (2.5 kg), 9.9 lb (4.5 kg), 14.3 lb (6.5 kg) and 17.6 lb (8.0 kg)

### Independent pan and tilt drag

The H10 and H8 has a 4-step pan drag and 4-step tilt drag for independent control over each movement.

### Independent locks

Both the pan lock and tilt lock can be turned on or off independently and are located on the operator side of the head for easy control. Tilt range for the H10 is +90°/-65°; H8 is +90°/-70°.





Sliding top base



Snap-in quick release



5-step counterbalance



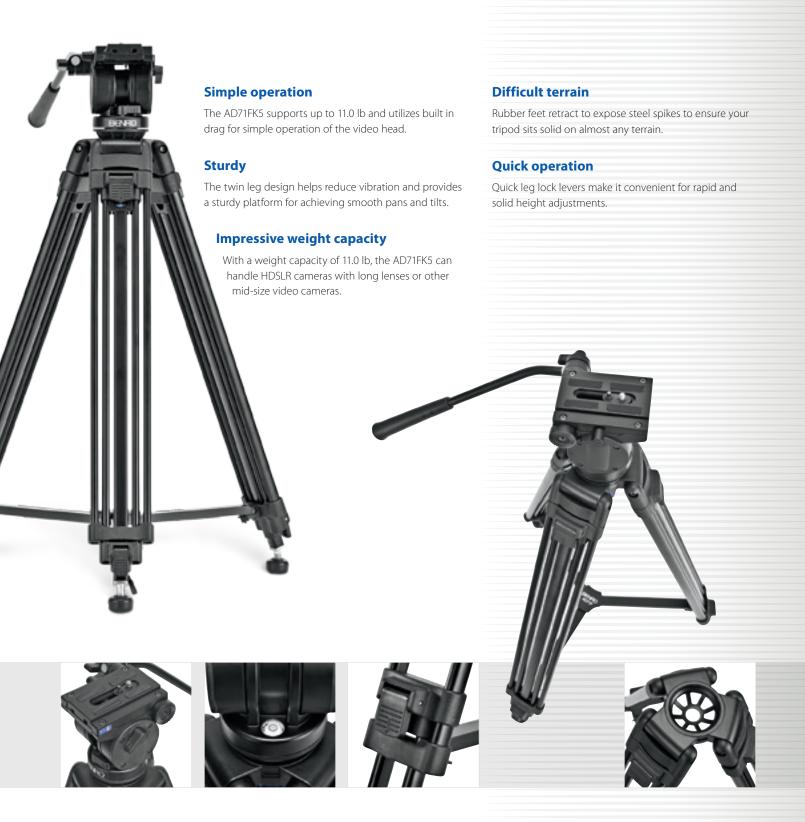
Independent pan and tilt drag



Independent pan and tilt locks



# K-series video tripod kit



BENROUSA.COM



## AD71FK5 video tripod kit

The Benro AD71FK5 Video Tripod Kit is a simple to use, sturdy video tripod with an impressive weight capacity. Ideal for the latest generation of compact digital video cameras, HDSLR's and still cameras with long lenses that can benefit from the smooth movement and dampening characteristics. The AD71K5F represents an incredible value combining a video tripod and a precision matched ballhead. Carrying case included. Max height = 60 in. Closed length = 29.5 in.

### AD71FK5 video tripod kit features:

### Independent pan & tilt lock

The pan and tilt functions can be locked down independently of each other.

### Quick lock levers

The quick lock levers ensure quick setup and teardown of the tripod kit on location.

### Retractable rubber feet

The retractable rubber feet expose the spiked feet underneath when needed for difficult terrain.

### Mid-level spreader

An integral mid-level spreader helps keep the tripod legs in a fixed position allowing for smoother panning and tilting.



Independent tilt lock



Independent pan lock



Quick lock Levers



Retractable rubber feet



Mid-level spreader



### S-series Video Tripod Kits

### S2 Video Tripod Kit – Aluminum Alloy

Cat #	A1573FS2	Leg Type	Single
Leg Sections	3	Leg Locks	Flip Lock
Extended	61.8 in / 1570mm	Folded	27.4 in / 695mm
Weight	4.4 lb / 2.0 kg	Max Load	5.5 lb / 2.5 kg
Description	A1573F Tripod S2 Head OR	1 Plate & Carrying	Case

### **S2 Video Tripod Kit** – Carbon Fiber

Cat #	C1573FS2	Leg Type	Single
Leg Sections	3	Leg Locks	Flip Lock
Extended	62.2 in / 1580mm	Folded	28.0 in / 710mm
Weight	3.7 lb / 1.7 kg	Max Load	5.5 lb / 2.5 kg
Description	C1573F Video Tripod, S2 Hea	nd, QR4 Plate & Ca	arrying Case

### S4 Video Tripod Kit – Aluminum Alloy

Cat #	A2573FS4	Leg Type	Single
Leg Sections	3	Leg Locks	Flip Lock
Extended	69.7 in / 1770mm	Folded	31.1 in / 790mm
Weight	5.7 lb / 2.6 kg	Max Load	8.8 lb / 4.0 kg
Description	A2573F Tripod, S4 Head, QR6 Plate & Carrying Case		

### **S4 Video Tripod Kit** – Carbon Fiber

Cat #	C2573FS4	Leg Type	Single
Leg Sections	3	Leg Locks	Flip Lock
Extended	67.9 in / 1725mm	Folded	29.9 in / 760mm
Weight	4.9 lb / 2.2 kg	Max Load	8.8 lb / 4.0 kg
Description	C2573F Video Tripod, S4 Hea	ad, QR6 Plate & Ca	arrying Case

### S6 Video Tripod Kit – Aluminum Alloy

Cat #	A2573FS6	Leg Type	Single
Leg Sections	3	Leg Locks	Flip Lock
Extended	70.3 in / 1785mm	Folded	31.7 in / 805mm
Weight	7.1 lb / 3.2 kg	Max Load	13.2 lb / 6.0 kg
Description	A2573F Tripod, S6 Head, OR6	6 Plate & Carrying	Case

### **S6 Video Tripod Kit** – Carbon Fiber

Cat #	C2573FS6	Leg Type	Single
Leg Sections	3	Leg Locks	Flip Lock
Extended	68.5 in / 1740mm	Folded	30.5 in / 775mm
Weight	6.0 lb / 2.7 kg	Max Load	13.2 lb / 6.0 kg
Description	C2573F Video Tripod S6 Hea	nd OR6 Plate & Ca	arrying Case

### S8 Video Tripod Kit – Aluminum Alloy

Cat #	A373FBS8	Leg Type	Single
Leg Sections	3	Leg Locks	Flip Lock
Extended	63.8 in / 1620mm	Folded	33.1 in / 840mm
Weight	11.0 lb / 5.0 kg	Max Load	17.6 lb / 8.0 kg
Description	A373F Tripod, S8 Head, OR1.	3 Plate & Carrying	ı Case

### **S8 Video Tripod Kit** – Carbon Fiber

Cat #	C373FBS8	Leg Type	Single
Leg Sections	3	Leg Locks	Flip Lock
Extended	63.8 in / 1620mm	Folded	31.9 in / 810mm
Weight	9.9 lb / 4.5 kg	Max Load	17.6 lb / 8.0 kg
Description	C373F Video Tripod, S8 Head	l, QR13 Plate & Ca	rrying Case





A38FBS2

Cat #

### S2 Video Monopod Kit w/Flip Locks - Aluminum Alloy

 Max Height
 68.9 in / 1750mm
 Min Height
 25.8 in / 655mm

 Weight
 2.9 lb / 1.3 kg
 Max Load
 5.5 lb / 2.5 kg

 Description
 A38FB Video Monopod, S2 Head, QR4 Plate & Carrying Case

### S2 Video Monopod Kit w/Twist Locks – Aluminum Alloy

 Cat #
 A38TBS2
 Leg Sections
 4
 Leg Locks
 Twist Lock

 Max Height
 68.9 in / 1750mm
 Min Height
 25.8 in / 655mm
 Twist Lock

Leg Sections 4

Leg Locks Flip Lock

Weight 2.9 lb / 1.3 kg Max Load 5.5 lb / 2.5 kg

Description A38TB Video Monopod, S2 Head, QR4 Plate & Carrying Case

### S4 Video Monopod Kit w/Flip Locks – Aluminum Alloy

Cat # A48FBS4 Leg Sections 4 Leg Locks Flip Lock

 Max Height
 73.2 in / 1860mm
 Min Height
 27.2 in / 690mm

 Weight
 4.2 lb / 1.9 kg
 Max Load
 8.8 lb / 4.0 kg

 Description
 A48FB Video Monopod, S4 Head, QR6 Plate & Carrying Case

#### S4 Video Monopod Kit w/Twist Locks – Aluminum Alloy

Cat # A48TBS4 Leg Sections 4 Leg Locks Twist Lock

Max Height73.2 in / 1860mmMin Height27.2 in / 690mmWeight4.2 lb / 1.9 kgMax Load8.8 lb / 4.0 kgDescriptionA48TB Video Monopod, S4 Head, QR6 Plate & Carrying Case

### S6 Video Monopod Kit w/Flip Locks - Aluminum Alloy

Cat # A48FBS6 Leg Sections 4 Leg Locks Flip Lock

Max Height73.8 in / 1875mmMin Height28.1 in / 715mmWeight4.9 lb / 2.2 kgMax Load13.2 lb / 6.0 kgDescriptionA48FB Video Monopod, S6 Head, QR6 Plate & Carrying Case

### S6 Video Monopod Kit w/Twist Locks – Aluminum Alloy

Cat # A48TBS6 Leg Sections 4 Leg Locks Twist Lock

 Max Height
 73.8 in / 1875mm
 Min Height
 28.1 in / 715mm

 Weight
 4.9 lb / 2.2 kg
 Max Load
 13.2 lb / 6.0 kg

 Description
 A48TB Video Monopod, S6 Head, QR6 Plate & Carrying Case

### S-series Video Heads

### **S2 Video Head**

 Cat #
 S2
 Base Mount
 60mm Flat 3/8" Thread
 Tilt Range
 +90°/-80°

 Height
 3.5 in / 90mm
 Weight
 0.9 lb / 0.4 kg
 Max Load
 5.5 lb / 2.5 kg

**Description** Flat Base Mount S2 Head, BS03 Pan Arm Handle & QR4 Plate

#### **S4 Video Head**

 Cat #
 S4
 Base Mount
 60mm Flat 3/8" Thread
 Tilt Range
 +90°/-60°

 Height
 3.9 in / 100mm
 Weight
 1.5 lb / 0.7 kg
 Max Load
 8.8 lb / 4.0 kg

**Description** Flat Base Mount S4 Head, BS03 Pan Arm Handle & QR6 Plate

#### **S6 Video Head**

 Cat #
 S6
 Base Mount
 65mm Flat 3/8" Thread
 Tilt Range
 +90°/-50°

 Height
 4.5 in / 115mm
 Weight
 2.6 lb / 1.2 kg
 Max Load
 13.2 lb / 6.0 kg

**Description** Flat Base Mount S6 Head, BS04 Telescoping Pan Arm Handle & QR6 Plate

### **S8 Video Head**

 Cat #
 S8
 Base Mount
 75mm Flat 3/8" Thread
 Tilt Range
 +90°/-70°

 Height
 5.7 in / 145mm
 Weight
 5.3 lb / 2.4 kg
 Max Load
 17.6 lb / 8.0 kg

**Description** Flat Base Mount S8 Head, BS04 Telescoping Pan Arm Handle & QR13 Plate









### H-series Video Tripod Kits

### H8 Video Tripod Kit – Aluminum Alloy

Cat #	A673TMH8	Leg Type	Twin Leg
Leg Sections	3	Leg Locks	Twist Lever
Extended	64.6 in /1 640mm	Folded	34.4 in / 875mm
Weight	14.6 lb / 6.6 kg	Max Load	17.6 lb / 8.0 kg
Description	A673TM Tripod, Bowl Mount	H8 Head, Snap-in	QR10 Plate & Carrying Case

### H8 Video Tripod Kit – Carbon Fiber

Cat #	C673TMH8	Leg Type	Twin Leg
Leg Sections	3	Leg Locks	Twist Lever
Extended	64.6 in / 1640mm	Folded	34.4 in / 875mm
Weight	13.1 lb / 5.9 kg	Max Load	17.6 lb / 8.0 kg

**Description** C673TM Tripod, Bowl Mount H8 Head, Snap-in QR10 Plate & Carrying Case

### H10 Video Tripod Kit – Aluminum Alloy

Cat #	A674TMH10	Leg Type	Twin Leg
Leg Sections	3	Leg Locks	Twist Lever
Extended	65.2 in / 1655mm	Folded	34.8 in / 885mm
Weight	16.1 lb / 7.3 kg	Max Load	22.0 lb / 10.0 kg

Description A674TM Tripod, Bowl Mount H10 Head, Snap-in QR10 Plate & Carrying Case

### H10 Video Tripod Kit – Carbon Fiber

C674TMH10	Leg Type	Twin Leg
3	Leg Locks	Twist Lever
65.2 in / 1655mm	Folded	34.8 in / 885mm
14.6 lb / 6.6 kg	Max Load	22.0 lb / 10.0 kg
	3 65.2 in / 1655mm	3 Leg Locks 65.2 in / 1655mm Folded

**Description** C674TM Tripod, Bowl Mount H10 Head, Snap-in QR10 Plate & Carrying Case

### H-series Video Heads

### **H8 Video Head**

Cat #	H8	Base Mount	75mm Ball
Tilt Range	+90°/-70°	Height*	6.1 in / 154mm
Weight	6.2 lb / 2.8 kg	Max Load	17.6 lb / 8.0 kg

**Description** Bowl Mount H8 Head, BS02 Telescoping Pan Arm Handle & Snap-in QR10 Plate

### **H10 Video Head**

Cat #	H10	Base Mount	100mm Ball
Tilt Range	+90°/-65°	Height*	6.0 in / 152mm
Weight	6.9 lb / 3.1 kg	Max Load	22.0 lb / 10.0 kg

**Description** Bowl Mount H10 Head, BS02 Telescoping Pan Arm Handle & Snap-in QR10 Plate

### K-series Video Tripod Kit

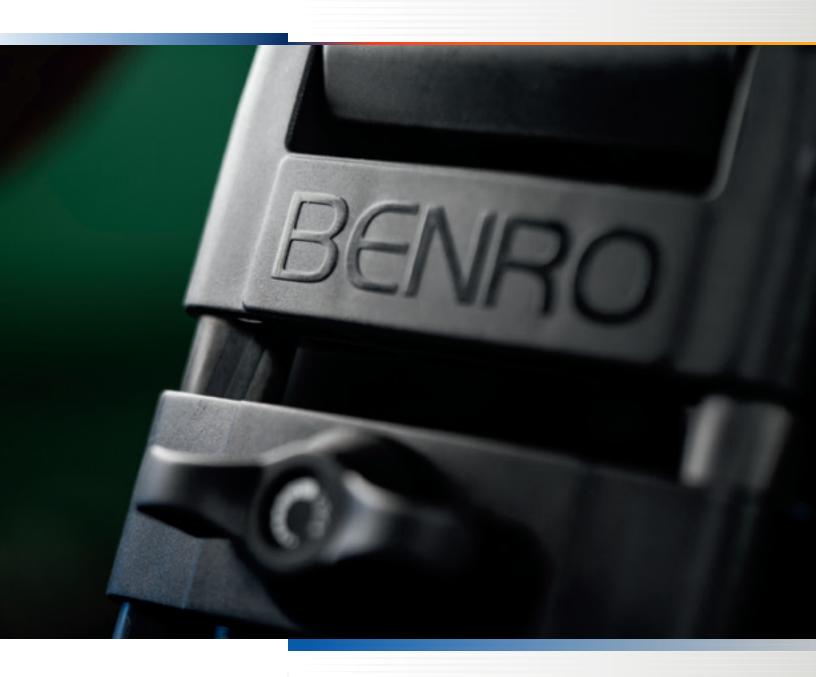
### K Video Tropod Kit – Aluminum Alloy

Cat #	AD71FK5	Leg Type	Twin Leg
Leg Sections	3	Leg Locks	Flip Lock
Extended	60.0 in / 1524mm	Folded	29.5 in / 750mm
Weight	7.0 lb / 3.2 kg	Max Load	11.0 lb / 5.0 kg

**Description** AD71F Tripod, Bowl Mount K5 Head, Slide-in QR11 Plate & Carrying Case

BENROUSA.COM

<sup>\*</sup>Height from top of Ball





### 5-year warranty

Each Benro product is covered by a 5 year warranty (3 years at purchase + 2 years with online registration).



Benro USA
75 Virginia Road
North White Plains, NY 10603
T 914.347.3300 | F 914.347.3309
Benro USA.com