

PRODUCT CATALOGUE

**CAMERA STABILIZER SYSTEMS
CAMERA STABILIZERS
VEST / ARM SETS
SLIDERS
ACCESSORIES**



BODY-MOUNTED STABILIZING SYSTEM FOR HEAVIER CAMERAS

ESR-1b Arm, EG-11 Sled, ESV-20 load-distributing vest

Product ID: EEM-1-2809

Weight	Load	Cam Weight	Warranty
8 kg / 17.63 lb	max. 10 kg / 22.04 lb	max. 6 kg / 13.22 lb	2 years

- Non-tool spring-adjustment
- Steel shafts supported by separate bearings for vibration-free shooting

The SOBERCAM HAWK is a complete body-mounted double-arm stabilizer system for professional and semi-professional use, for cameras weighing up to 6 kg / 13.22 lb. Our sobercam will let you make hypnotizing pictures, whether you are walking or running on even or uneven terrain, going up or down stairs or shooting from moving vehicles.

Our precisely designed, light-weight, high-quality Sled has a quick-release lock, stabilizing the pictures faster and more efficiently. The ESR double-arm system takes care of dampening the pulses while operating the camera.

We increased the boom range to give you more freedom, kept down the weight to make it light and designed a non-tool spring-adjustment so you don't need to toil with any tools.

The ESV-20 load-distributing vest looks after your comfort by distributing the weight of your camera and stabilizer on a bigger area, so you won't feel a thing even when wearing it for hours on set. It is made of extremely durable materials to last long and has no unnecessary tools to trouble you with. The size of the vest can be changed by adjusting three different parts to fit any physique.



Comparison Chart

	SOBERCAM HAWK ®	STEADICAM ®	GLIDECAM ®
SLED	EG-11	PILOT	Pro 4000
ARM	ESR-1b	PILOT ARM	X-10 ARM
VEST	ESV-20	PILOT VEST	X-10 VEST
Max. Cam Weight	6 kg / 13.2 lb	4.5 kg / 9.92 lb	4.5 kg / 9.92 lb
Weight	8 kg / 17.6 lb	n.a.	8.7 kg / 19.18 lb
Non-tool arm adjustment	✓	✓	✗
Non-tool sled / gimbal adjustment	✓	✓	✗
Boom Range	784 mm / 30.86 inch	710 mm / 27.95 inch	760 mm / 29.92 inch



FEATURES

ESR-1b Arm

- Comfortable operation
- Non-tool spring-adjustment
- Steel shafts supported by separate bearings for vibration-free shooting.
- AISi12 Aluminum alloy
- Incorporates sophisticated engineering and precision machining to make it lightweight and strong.
- Can be ordered optionally with special connecting unit for vest of other brands.
- Boom range: 784 mm / 30.86 inch
- Load range: 10 kg / 22.04 lb
- Shipping weight: 4 kg / 8.81 lb

ESV-20 load-distributing vest

- Quick release shoulder buckle mechanism
- Vertically and horizontally adjustable on three points to help fit various body sizes
- Double-layer foam rubber for added comfort
- Front waist support band for a vest-to-arm interface
- Can be ordered optionally with special connecting unit for arms of other brands
- All vest fabric made of durable high-quality weather-resistant materials
- Set up with a safe carbine to keep the vest safely stand by when the arms are unloaded
- Shipping weight: 3.4 kg / 7.49 lb

EG-11 Sled

- Floating camera movements with less effort
- Steel / aluminum structure
- Precise balancing system
- X,Y Head Dimensions: 106 x 166 mm / 4.17 x 6.53 inch
- Base Platform Dimensions: 106 x 140 mm / 4.17 x 5.51 inch
- Main axis diameter: 28 mm / 1.1 inch
- Total length of shaft: 700 mm / 27.55 inch
- Camera plate has multiple mounting holes
- 0.01 mm precision CNC turning
- Supported by bearings in each direction
- Hard-anodized surface
- Quick-release lock fixing for the vertically free movement on the middle axis
- Weight: 2.6 kg / 5.73 lb

Packing List

- ESR-1b Arm
- ESV-20 load-distributing vest
- EG-11 Sled
- Warranty card
- Set up guide
- Counterweight blocks
- Bolts and nuts
- Hex key
- Docking Bracket

Options

- Battery Mount
- Counterweight block
- Private: Soft Case



SOBERCAM HAWK SYSTEM WITH BATTERY MOUNTS FOR HEAVIER CAMERAS

ESR-1b Arm, EG-11 Sled, ESV-20 load-distributing vest, Battery Mount
Product ID: EEM-1-2831

Weight	Load	Cam Weight	Warranty
9 kg / 17.63 lb	max. 10 kg / 22.04 lb	max. 6 kg / 13.22 lb	2 years

- Non-tool spring-adjustment
- Steel shafts supported by separate bearings for vibration-free shooting

The SOBERCAM HAWK XT is the SOBERCAM HAWK kit set up with accessories for more efficient work and better user experience.

An optional 7" TFT-screen helps you with setting the focus and be in more control while recording. A duplicated battery-holder (for V-lock, Anton/Bauer, EEMOV® batteries) is also included.

Comparison Chart

	SOBERCAM HAWK ®	STEADICAM ®	GLIDECAM ®
SLED	EG-11 XT	PILOT	Pro 4000
ARM	ESR-1b	PILOT ARM	X-10 ARM
VEST	ESV-20	PILOT VEST	X-10 VEST
Max. Cam Weight	6 kg / 13.2 lb	4.5 kg / 10 lb	4.5 kg / 10 lb
Weight	9 kg / 19.8 lb	n.a.	8.7 kg / 19.18 lb
Non-tool arm adjustment	✓	✓	✗
Non-tool sled / gimbal adjustment	✓	✓	✗
Boom Range	784 mm / 30.86 inch	710 mm / 27.95 inch	760 mm / 29.92 inch





FEATURES

!The monitor type is a selectable option.

ESR-1b Arm

- Comfortable operation
- Non-tool spring-adjustment
- Steel shafts supported by separate bearings for vibration-free shooting.
- AlSi12 Aluminum alloy
- Incorporates sophisticated engineering and precision machining to make it lightweight and strong.
- Can be ordered optionally with special connecting unit for vest of other brands.
- Boom range: 784 mm / 30.86 inch
- Load range: 10 kg / 22.04 lb
- Shipping weight: 4 kg / 8.81 lb

ESV-20 load-distributing vest

- Quick release shoulder buckle mechanism
- Vertically and horizontally adjustable on three points to help fit various body sizes
- Double-layer foam rubber for added comfort
- Front waist support band for a vest-to-arm interface
- Can be ordered optionally with special connecting unit for arms of other brands
- All vest fabric made of durable high-quality weather-resistant materials
- Set up with a safe carbine to keep the vest safely stand by when the arms are unloaded
- Shipping weight: 3.4 kg / 7.49 lb



EG-11 Sled

- Floating camera movements with less effort
- Steel / aluminum structure
- Precise balancing system
- X,Y Head Dimensions:
106 x 166 mm / 4.17 x 6.53 inch
- Base Platform Dimensions:
106 x 140 mm / 4.17 x 5.51 inch
- Main axis diameter: 28 mm / 1.1 inch
- Total length of shaft: 700 mm / 27.55 inch
- Camera plate has multiple mounting holes
- 0.01 mm precision CNC turning
- Supported by bearings in each direction
- Hard-anodized surface
- Quick-release lock fixing for the vertically free movement on the middle axis
- Weight: 2.6 kg / 5.73 lb

Battery Mount

- V-lock / AB mounting system
- weight: 530-1250 g / 1.168-2.755 lb

Packing List

- ESR-1b Arm
- ESV-20 load-distributing vest
- EG-11 Sled
- Warranty card
- Set up guide
- Counterweight blocks
- Bolts and nuts
- Hex key
- Docking Bracket

Options

- Battery Mount
- Counterweight block
- Private: Soft Case



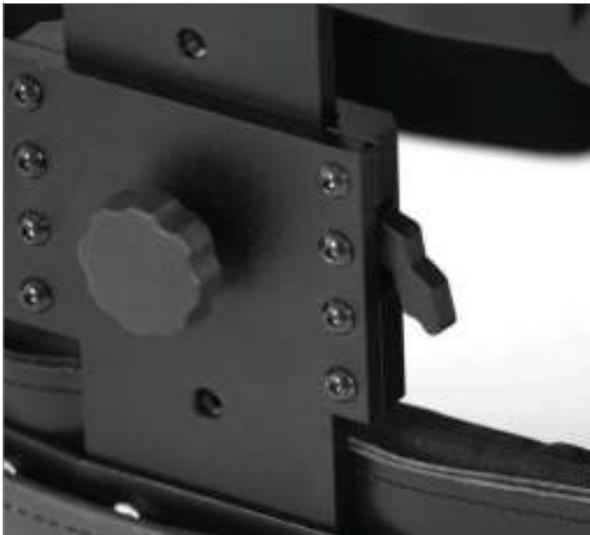
**BODY-MOUNTED STABILIZING SYSTEM
FOR LIGHTER CAMERAS**

ESR-1B Arm, ESV-20 load-distributing vest, EG-12 Sled
Product ID: EEM-2-1967

Weight	Load	Cam Weight	Warranty
9 kg / 19.4 lb	max. 10 kg / 22 lb	max. 6 kg / 13.2 lb	2 years

- Non-tool spring-adjustment
- Steel shafts supported by separate bearings for vibration-free shooting

The SOBERCAM HAWK PRO kit is a mid stage between professional and semi-professional camera stabilizers: it is a complete stabilizer system, which can be used up to 6 kg cameras. The telescopic structure of the EG-12 sled helps to extend the 80 centimeters boom range by another 50 centimeters, since the length of the sled is 707 mm in a fully collapsed state, and 1207 mm fully open. For the operation of the SOBERCAM HAWK PRO no tools required: it allows you to make smooth pictures whether you are walking or running on even or uneven terrain, going up or down stairs, shooting from moving vehicles.





FEATURES

ESR-1B Arm

- Comfortable operation
- Non-tool spring-adjustment
- Steel shafts supported by separate bearings for vibration-free shooting.
- AISi12 Aluminium alloy
- Incorporates sophisticated engineering and precision machining to make it lightweight and strong.
- Can be ordered optionally with special connecting unit for vest of other brands.
- Boom range: 784mm
- Load range: 10 kg
- Shipping weight: 2,6kg

ESV-20 load-distributing vest

- Quick release shoulder buckle mechanism
- Vertically and horizontally adjustable on three points to help fit various body sizes
- Double-layer foam rubber for added comfort
- Front waist support band for a vest-to-arm interface
- Can be ordered optionally with special connecting unit for arms of other brands
- All vest fabric made of durable high-quality weather-resistant materials
- Set up with a safe carbine to keep the vest safely stand by when the arms are unloaded
- Shipping weight: 2.4 kg

EG-12 Sled

- Floating camera movement easily and efficiently
- Telescopic structure
- Quick-release lock fixing for the vertically free movement on the middle axis
- Hard anodized surface
- Super-fine gimbal unit
- Tool-free operation
- Built-in quick release base plate
- Steel / aluminum structure
- Double V-lock battery docking unit
- Built-in BNC / BNC HDSI, D-Tap (PT) and 3-pin LEMO connectors
- Min Length (folded): 707 mm
- Maximum length (fully open position): 1207 mm
- Quick release plate size: 220mm x 60mm
- Wide range of camera mounting options
- 0.01 mm precision CNC machining
- Shipping weight: 3.4 kg

Packing List

- ESR-1b Arm
- ESV-20 load-distributing vest
- EG-12 Sled
- Control monitor
- Warranty card
- Set up guide
- Counterweight blocks
- Bolts and nuts
- Hex key
- Docking Bracket

Options

- Battery Mount
- Counterweight block
- Control monitor 7"

Your EEMOV dealer:

