

STEADICAM[®]

PILOT[™]



THE NEW
STEADICAM
PILOT
STATE OF THE ART
LIGHTWEIGHT STABILIZER
SYSTEM DESIGNED
ESPECIALLY FOR THE
MODERN BREED OF
LIGHTWEIGHT CAMERAS.

Features:

- Lightweight
- Affordable
- True three axis gimbal
- Micro adjustable X-Y stage
- Lightweight Iso-Elastic[™] arm with 28" (71cm) boom
- Ultra low profile lightweight vest
- Power and video through sled
- 5.8"-16:9 LCD Monitor
- Anton Bauer[®]/IDX[®] V-Mount/AA battery options available
- And much more...

The Steadicam Pilot™

The new Steadicam Pilot is a state-of-the-art, lightweight, affordable stabilizer system designed especially for the modern breed of lightweight cameras from 2 to 10 pounds (0.9 to 4.5kg). Video professionals need add only battery and camera of choice as all other required system components are provided for normal operation.

The Steadicam Pilot is designed with a lightweight Iso-Elastic Arm and ultra low profile vest, lightweight sled with Carbon-Lite expandable post, low mass gimbal and offers advanced features/benefits with low cost for the video professional.

The Pilot Backpack has storage areas for your sled, arm, vest and Steadicam Merlin™ (sold separately) all in one convenient travel bag/backpack.

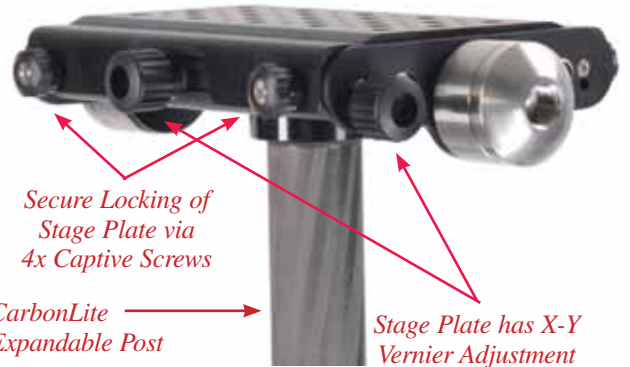


The Iso-Elastic™ Arm is a two-section, articulated, no-tools design that can be adjusted while supporting the camera. With this patented, unique design, the Steadicam operator can smoothly and effortlessly raise or lower the arm throughout its 28 inch (71cm) boom range. The Iso-Elastic arm is also non-reactive – improving vertical stability and control in all operating conditions, from lock-offs to fast running shots over rough terrain.

The Pilot's Ultra Lightweight, Low Profile Vest is designed to provide complete comfort and functionality for extended productions and long continuous shots. No-tools adjustments make it easy to adjust on the "fly."



Arm Compacts Down For Travel Storage



The 5.8" LCD Monitor is standard and provides good contrast from dark to light situations. The monitor weight and location on the sled assures the operator perfect balance and ease of operation. Utilizing a proven low mass gimbal, the operator has the ability to capture the fluid movement that only Steadicam can provide. No-tools precision camera stage establishes a solid base for the camera and facilitates smooth adjustment ease from side to side plus fore and aft.

The Pilot is available with 12 volt battery pack options: "AA" battery pack, IDX® V-mount or Anton Bauer®.

The optional SteadiStand™ is required for Steadicam balance and operation.

Counter Weights for Balance

Positionable Monitor, Gimbal and Battery Mounts



Counter Weights for Balance

The Carbonlite expandable post and interface to the stage form a solid bond to assure no jitter in the picture as the operator captures those unique scenes. The stage plate is indexed so that the camera can be removed and remounted without the need to readjust the balance.

The sled boasts a true three axis gimbal and is equipped with counter weights for balance and positionable monitor, gimbal and battery mounts. Counterweights are provided for balance.

The Pilot sled compacts down by removing the lower cross tube.

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PILOT-AB Sled, vest, arm, case, AB battery mount, 5.8" LCD

PILOT-VL Sled, vest, arm, case, V-Loc battery mount, 5.8" LCD

PILOT-AA Sled, vest, arm, case, AA battery mount, 5.8" LCD

Pilot™ sleds are available separately also as a convenient upgrade path for owners of Merlin™ and Merlin™ Arm & Vest kits.



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Covered by U. S. patents 5,435,515 and 5,360,196 and pending foreign patents. Steadicam reserves the right to change specifications without prior notice. 0509