

SHOT OVER

K1

The SHOTOVER K1 reinvents aerial cinematography.

A 6-axis gyro stabilized gimbal platform that delivers unshakable stability and next generation Ultra HD image quality in 2D or 3D with straight look down capability. Its open architecture allows a comprehensive range of camera and lens interchanges and its modular carbon fiber construction means it ships as excess baggage on commercial flights worldwide with no export restrictions.



K1 GIMBAL SYSTEM FEATURES

- 6-axis gyro stabilized with look down capability
- Open-architecture allows for creative freedom. Quickly interchange almost any camera or lens combination
- Capture remarkable 3D footage easily using the SHOTOVER 3D with adjustable I/O option*
- Windowless operation for brilliant imagery without reflections
- Various top plate options are available to easily allow mounting to various platforms- land, sea and air
- No ITAR restrictions or EAR licensing requirements
- Low-weight carbon fiber structure with lighter gross weight than other systems
- Modular design allows transport as excess baggage on commercial flights
- Fiber optic video data transfer for clean 3GHz imagery
- State of the art electronics and design techniques deliver unshakable stability and ultimate functionality
- Customizable graphics overlay for real time operator feedback
- Auto or Steerable horizon with the most advanced steering capabilities on the market
- Remote controlled polarized filter rotation, rain deflector and other accessories available

In conjunction with system users, our engineers meticulously designed the SHOTOVER gimbal controller. It provides the highest level of functionality with ideal placement of controls.

Features of the Gimbal Controller include:

- Force Joystick Option
- Iris Wheel control on the side and top of controller
- Adjustable friction drag control for Iris Wheel and Focus Knob
- White Mark-up Ring added to Focus Knob
- Roll Rocker added, selectable control between Rocker and Joystick Twist
- Wrist Support with quick disconnect
- Common Camera Control Connector, with cables supplied for integration with Arri RCU-4, Sony RM-B750, Canon RC-V100
- Dual 5V USB A Ports for powering Accessories (including smartphones)
- Mount Holes on top & rear faces for accessories & monitor mounting



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