



EPIC SERIES FEATURES

EPIC

Designed for use with smaller digital cameras, EPIC is especially compact, robust, durable, and lightweight, making them perfect for travel and adventure.

- 360 degree panoramic range-of-motion
- Removable battery pack allows for easy removal of batteries. Improved, increased battery life of up to 30 percent
- Easy-to-navigate menu with illuminated display
- Simple camera mount and bubble level allow for quick set-up
- Start Delay/Timer enables a timer delay before each panorama capture begins.
- Includes options to repeat last panorama, pause and scroll, and order pictures as rows or columns

EPIC 100

Designed for use with a broad range of point-and-shoot cameras, and several smaller DSLRs. In addition to all the same great features as the EPIC, the EPIC 100 also includes:

- Extendable metal plate to accommodate larger digital cameras
- Multiple shutter to enable multiple pictures at each image location up to 9 times per position

EPIC Pro

Designed to work with DSLR cameras, EPIC Pro features advanced technology and excellent design for outstanding performance and incredible results.

- Large lenses are supported - Camera and lens combinations of up to 10 lbs can be used with the EPIC Pro.
- Precision accuracy - Powered camera movement and simple fore/aft up/down adjustment for optimal positioning of the nodal point and varied camera/lens combinations.
- Strong and durable, yet lightweight - Designed with magnesium chassis and aluminum arm, the EPIC Pro weighs less than 8 lbs with battery pack.
- Rechargeable battery pack (7.2V, 4300mAh) included - Charge the battery on its own or while inserted in the EPIC Pro, convenient for charging while shooting. Charger included.
- Multiple triggering option - Allows the EPIC Pro to take multiple pictures at each image location up to 20 times per position for exposure bracketing or multiple image enhancement.
- Optimized range of motion - 360 panoramic and -65/+90 tilt range of motion with precision incremental movement.
- Adjustable features include: time between exposures, motor speed, aspect ratio and picture overlap.

ABOUT GIGAPAN

GigaPan EPIC Series is based on the same technology employed by the Mars Rover to capture the incredible images of the red planet. Powerful GigaPan technology is the result of a joint research project by scientists at Carnegie Mellon University and NASA. Now everyone has the opportunity to use technology developed for Mars to take their own incredible images here on Earth.

GigaPan Systems was formed in 2008 as a commercial spin-off of a successful research collaboration between a team of researchers at NASA and Carnegie Mellon University. The company's mission is to bring this powerful, high-resolution imaging capability to a broad audience. For more information, visit gigapansystems.com.