

What's Included

P1
PN06

CAMERA SYSTEMS

GigapixelCam

- Ultra-precise Pan/Tilt/Zoom controls with multiple preset compositions
- Custom tiling player to easily view high resolution images
- Auto-generated multi-layer 700 megapixel 360° panoramas
- 640 x 426 live streaming video preview
- Nikon SLR Digital optics with optical zoom
- HDR (High Dynamic Range) imaging and additional creative effects
- Additional camera settings access
- Fail safe on-board 16 GB solid state backup storage
- Thermostatically regulated, corrosion-resistant black enclosure
- Maintenance-free wiper to ensure clear images
- Fast, dependable LINUX operating system with an ultra-efficient ARM CPU

EarthCam MegapixelCam Robotic (288MP / Live Video)

- Auto-generated 288 MP multi-layer 360° panoramas: 29,376 x 9,782 pixels
- Ultra-precise Pan/Tilt/Zoom controls with multiple preset compositions
- 640 x 426 live streaming video preview
- Take and share on demand snapshot of the project remotely
- 5x optical, 4x digital zoom
- Fail safe - on-board 16 GB solid state backup storage
- Lower-profile design to increase precision throughout its full range of motion
- Housed in a thermostatically regulated, corrosion-resistant black enclosure
- Maintenance-free wiper to ensure clear images
- Fast, dependable, solid state Linux operating system
- Transmit over new fast 4G wireless networks

EarthCam MegapixelCam Advanced (16MP/ Live Video)

- 16 Megapixel SLR Digital fixed position camera
- High Definition Images: 4,828 x 3,264 pixels
- 640 x 426 live streaming video preview
- Nikon optics for superior quality
- Digital presets and Pan/Tilt/Zoom within captured image
- HDR (High Dynamic Range) imaging and additional creative effects
- Additional camera settings access
- Thermostatically regulated, corrosion-resistant black enclosure
- Maintenance-free wiper to ensure clear images
- Fast, dependable, solid state Linux operating system

