



Model #ECCS10009

360° 23MP Camera Kit

Immersive jobsite reality capture

- Geo-tag 360° images and add location markers to floor plans.
- Connect via Wi-Fi to the VR Site Tour app.
- Eliminates the need for expensive photography services.
- Includes monopod and storage bag.
- Environmental data sensor monitors temperature, humidity, and dew point.

23MP Spherical
Photos4K Spherical
VideosEnvironmental
Data SensorOnboard
StorageShort-Term
Time-LapseProject Management
IntegrationsiOS & Android
Mobile AppFull Service
Support

TECHNICAL SPECIFICATIONS

- Live streaming video
- 4K H264 video recording, 4ch internal microphone spatial audio
- RAW/JPEG file format
- Ability to create short-term time-lapse video
- 4K wireless live stream capabilities, 30 fps
- Focus free fisheye F2.1, 3.5, 5.6 lens
- Auto, Manual and Shutter Priority shooting modes
- ISO (Auto, 80-6400), automatic/custom white balance, -2.0 to +2.0EV video exposure compensation
- 50GB internal storage: 350 RAW+ / 2400 JPEG photos; 40 minutes 4K or 130 minutes HD video
- Digital display provides camera information, including battery level, image count and camera mode
- USB Type-C, USB3.0, rechargeable lithium-ion battery
- Dual communication Bluetooth and wireless LAN
- Operating temperature 32° F to 104° F (0° C to 40° C)
- 65" 3-leg locking base carbon fiber monopod with level, 3 sections, 22lb max capacity
- Designed for EarthCam Control Center Software - Photography Documentation