



Model #ECCS99989

StreamCam 5G

World's first multi-network 5G camera system

- Heavy-duty enclosure and maintenance-free wiper.
- Solar power available for a fully autonomous 5G solution.
- Record video continuously for 60 days.
- Create cinematic time-lapse videos.
- Remote diagnostics, battery and data backup.

Live Streaming
VideoContinuous Video
RecordingWide Angle
of ViewAutomatic Day
& NightAI-powered
Time-LapseProject Management
IntegrationsiOS & Android
Mobile AppFull Service
Support

TECHNICAL SPECIFICATIONS

- Live streaming video
- H.265, H.264 and Motion JPEG video compression
- Up to 60 fps in all resolutions
- 4K UHD resolution (3840 x 2160 pixels)
- Lens: varifocal, 12 - 48 mm, F1.7 - 4.0; Minimum illumination: 0 lux with IR
- Horizontal field of view: 90° - 21°; Vertical field of view: 49° - 12°
- Auto features: Day/night IR
- High-Definition continuous video recording with 60 days of retention (up to 1 year available)
- IP66/ IP67/NEMA impact-resistant aluminum enclosure
- User-controllable window maintenance-free wiper to ensure clear images
- Operational temperature -40° F to 140° F (-40° C to 60° C), Humidity: 10 - 100% RH
- Wireless cellular 4G LTE modem with GPS and antenna
- Multi SIM card support for mobile carrier diversity
- High Power over Ethernet (High PoE)
- 24W @ 120VAC, 230VAC or 12VDC Solar Power
- Secure 256-bit AES encrypted onboard storage
- Industrial grade solid state embedded Linux System
- Designed for EarthCam Control Center Software