



Cameras



MC-70VC VGA PoE IP Camera

Small indoor camera ideal for monitoring nursery.

Key Features

- Live video up to 30 fps @ VGA resolution
- CMOS sensor
- Low light capable (4~10,000 Lux operation)
- Viewable on TRC-1280, TKP-2000, TKP-7000, iOS app, and networked PCs
- H.264/MJPEG dual encoding and transmission
- Simultaneous dual streaming
- PoE included (separate unit)
- Unit is powered by included PoE / supplied power supply



MC-73CB Box-Type PoE IP Camera

High resolution multipurpose box camera.

Key Features

- Super HAD CCD sensor, D1 (720x480) resolution at 30 fps
- Low light capable; useable at 0.3 Lux (color) 0.002 Lux (mono)
- Viewable on TRC-1280, TKP-2000, TKP-7000, iOS app, and networked PCs
- H.264/MJPEG dual encoding and transmission
- Simultaneous dual streaming
- PoE powered or use supplied power supply





MC-75CD Dome-Type PoE IP Camera

Vandal-proof, weather-proof dome camera.

Key Features

- Super HAD CCD sensor, D1 (720x480) resolution at 30 fps
- Low light capable; useable at 0.3 Lux (color) 0.002 Lux (mono)
- Viewable on TRC-1280, TKP-2000, TKP-7000, iOS app, and networked PCs
- H.264/MJPEG dual encoding and transmission
- Simultaneous dual streaming
- PoE powered or use supplied power supply

Specifications in Common for all Models

Video Encoding: MJPEG/H.264 (simultaneous dual stream), H.264/MJPEG, H.264/H.264 (true H.264 dual streaming) simultaneous streaming with independent control

Audio Encoding: 8 bit PCM (G.711-u-low)

Sampling rates: 8KHz, Mono Audio

Security: Channel-based user password protection for live-cast, alarm output and audio

Working Environment Temperature: 32~122 °F (0~50 °C) / Humidity: 20~80% RH

MC-70VC Specifications

Resolution: VGA = 640x480 / CIF = 320x240 / QCIF = 160x140

Lens: 4.3mm f2.0

Weight: 0.40 lbs without power supply

MC-73CB Specifications

Resolution: D1 = 720x480 (NTSC) / 720x576 (PAL); 4CIF = 704x480 (NTSC) / 704x576 (PAL); CIF = 352x240 (NTSC) / 352x288 (PAL)

Lens: CS Mount type Lens

Default Lens: DC IRIS Varifocal lens 3-8 mm, 1/3", f1.4, CS mount

Weight: 0.70 lbs without power supply

MC-75CD Specifications

Resolution: D1 = 720x480 (NTSC) / 720x576 (PAL); 4CIF = 704x480 (NTSC) / 704x576 (PAL); CIF = 352x240 (NTSC) / 352x288 (PAL)

Lens: DC IRIS Varifocal 2.8-10.5 mm, f1.2 board mount lens

Weight: 1.98 lbs without power supply



And, watch for these cameras coming soon...

CAM-DC0/CAM-DC1 Surveillance Cameras

The two newest Total Control surveillance cameras are handsome, compact and easy to deploy. Choose the unobtrusive indoor mini-dome, or the tough, vandal-proof outdoor dome camera—we have the right camera for every need. Models offer H.264/MJPEG compression, motion detection, web-based set-up, administration, control and upgrade, and all models feature a 32-bit embedded CPU running Linux.