



IQeye700/750 Series

PRODUCTS



IQeye700 Series

The IQeye700 series network cameras are perfect for normal indoor/outdoor applications to deliver superior image quality.



IQeye750 Series

The IQeye750 Series offers a TRUE day/night function for the most challenging environments – delivering clear, crisp megapixel quality video even in very dimly-lit areas.



NEW! IQeye Event Recording System (ERS)

The IQeye ERS is a self-contained high-definition megapixel network recorder that uses NO BANDWIDTH to record crisp, clear video, making it perfect for installations where network bandwidth is a premium.

The IQeye700/750 Series delivers best-in-class image quality, dynamic range and network stability you can rely on in the most challenging environments. These full-featured megapixel network cameras provide incredible hi-speed IQeye Resolution™ with exceptional low-light performance in a rugged, compact package. Benefit from low-bandwidth video for remote viewing while simultaneously recording crisp, clear megapixel images. Choose the IQeye700 for normal indoor/outdoor scenes and the IR sensitive IQeye750 day/night camera for very low-light surveillance applications.



Camera weight (without lens): 13oz (369g)

IQinVision 
www.iqeye.com



IQeye700/750 Series

FEATURES

- 1.3 Megapixels @ 30 fps
- 2.0 Megapixels @ 20 fps
- 3.1 Megapixels @ 12 fps
- 5.0 Megapixels @ 10 fps
- 64 Independent Video Streams with IQcameo™
- On-Camera Recording with CF Memory Card
- <0.05 Lux IR Sensitive (75x Day/Night Series)
- MultiStream Low BW + Hi Resolution
- IEEE 802.3af - Power-over-Ethernet
- Public View Port™ Analog Output
- LIGHTGRABBER™ II Low-light Feature
- Digital Image Cropping
- <2.5 Watts Power AC/DC
- Include/Exclude Exposure Window, Privacy Zones

True Day/Night Surveillance

The IQeye750 Series offers TRUE day/night performance for the most challenging environments. It's the best choice when you need clear crisp megapixel quality video even in very dimly-lit areas. The camera automatically adjusts as the lighting changes, switching from color to black and white when the IR filter is not needed.

On-Camera Recording

The IQeye700/750 Series features a built-in slot for a memory card enabling direct, on-camera recording. Perfect for a back-up solution to any system or for smaller applications. And, with IQrecorder™ embedded directly in the camera, you'll be able to utilize many sophisticated features including pre-event/post-event recording, time-date search and AVI export functionality.

IQrecorder

Available with select IQeye cameras, IQrecorder enables you to record and playback crisp, clear IQeye Resolution™ images using affordable network storage with no client software. User-friendly features include simultaneous playback and live viewing, day-by-day scheduling, a brand new playback interface with DVD-like controls.

CUSTOMIZED CONFIGURATIONS

SERIES	CAMERA MODEL	LENS OPTION	POWER SUPPLY	ENCLOSURE
IQ7xx Series	IQ711 – 1.3MP Camera, 30fps, 0.1 lux	NL – No Lens	NP – No Power Supply	NE – No Enclosure
	IQ702 – 2.0MP Camera, 20fps, 0.2 lux	V1 – Wide Varifocal Lens		
	IQ703 – 3.1MP Camera, 12fps, 0.3 lux	V2 – Telephoto Varifocal Lens		
	IQ705 – 5.0MP Camera, 10fps, 0.3 lux	V3 – Wide Varifocal Lens		
IQ75X Day/Night Series	IQ751 – 1.3MP Day/Night Camera, 30fps, <0.05 lux	V4 – Telephoto Varifocal Lens	NP – No Power Supply	NE – No Enclosure
	IQ752 – 2.0MP Day/Night Camera, 20fps, <0.05 lux	V5 – Wide Varifocal Lens		
	IQ753 – 3.1MP Day/Night Camera, 12fps, <0.05 lux	V6 – Telephoto Varifocal Lens		
	IQ755 – 5.0MP Day/Night Camera, 10fps, <0.05 lux	V7 – Wide Varifocal 3MP IR Corrected Lens		
SERIES	RESOLUTION OPTION	STANDARD or DAY/NIGHT	INTERIOR/EXTERIOR	LENS OPTION
IQHP – IQeye 1080p Camera	2 – 2.0MP Camera, 20fps, 0.2 lux	S – Standard	I – Interior	V1 – Wide Varifocal Lens V2 – Telephoto Varifocal Lens
IQRS – IQeye Event Recording System (ERS)	2 – 2.0MP Camera, 20fps, 0.2 lux	S – Standard	I – Interior	V1 – Wide Varifocal Lens V2 – Telephoto Varifocal Lens

NOT ALL CONFIGURATIONS INDICATED ARE POSSIBLE. Contact IQinVision for a complete list of IQeye700/750 configurations.

