

CPX-DI30

I.3 MEGAPIXEL IP DOME CAMERA

1/3" MICRON PROGRESSIVE SCAN CMOS SENSOR
 INTEGRATED F4.2MM / F1.8 MEGAPIXEL LENS
 0.5 LUX AT F1.0
 MPEG-4 COMPRESSION
 UP TO 1280 x 1024 RESOLUTION AT 8 FPS
 TWO-WAY AUDIO SUPPORTED
 HARDWARE MOTION DETECTION
 DC 12 V OR PoE (IEEE 802.3AF)
 SURFACE OR WALL MOUNT



Image:		Video Compression:	
Device:	Micron Progressive Scan CMOS Sensor	Compression:	MPEG-4 SP
Size:	1/3 Inch	Picture Resolution:	SXGA (1280x1024) HD (1280x720) VGA (640x480) QVGA (320x240) QQVGA (160x112)
Effective Pixels:	1280 X 1024	Image Frame Rate:	SXGA at 8fps HD720 at 10fps VGA, QVGA, QQQVGA at 30fps
Min. Scene Illumination:		Audio Input/Output:	
Color:	0.5 Lux At F1.0 (2400 K, 30IRE)	Compression:	8KHz, Mono, PCM
Lens:		Audio Line I/O:	Unbalanced, 1.4VP-P, 1VRMS, Terminal Block
Lens:	F4.2mm / F1.8	External I/O:	
Viewing Angle:	75°(Horizontal)	Reset Button:	Factory Default
Camera Angle Adjustment:		Casing Mounts:	Surface Or Wall with Bracket
X (Panning):	0°- 170°	Network:	
Y (Tilting):	0°- 90°	Ethernet:	(10/100 Base-T), RJ-45 Connector
Synchronization:	Internal	Protocol:	TCP, UDP, IP, HTTP, DHCP, PPPOE, RTP, 3GPP, RTSP, FTP, SMTP, DNS, DDNS, NTP, ICMP, IGMP, ARP
Functions:		Operating Temperature:	-10°F ` 122°F
Motion Detection:	Yes (3 User Definable Windows)	Dimensions And Weight:	5.12"X3.90" (0.7lb)
Electronic Shutter:	1/5 ~ 1/2,000 Sec. (60Hz And 50Hz)		
Flickerless:	1/120 Sec. (60Hz); 1/100 Sec. (50Hz)		
BLC:	Yes		
AGC:	Automatic / User Defined		
White Balance:	6 Modes		
S/N Ratio:	Better Than 44db		
Software Security:	Password Protected		
Power:			
Power Requirements:	PoE (IEEE802.3AF) With Class 3		
Power Consumption:	3.3 W (DC 12 V); 4.3 W (PoE)		