clintonelectronics

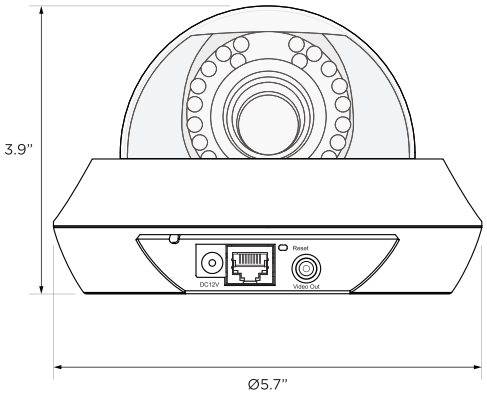
CE-IPD2 IP Indoor IR Dome



INFO:

- 1/2.7" 2 Megapixel CMOS Sensor
- Full HD 1080p Resolution at 30 FPS
- Multiple H.264, MJPEG, MPEG-4 & 3GPP Video Streams
- 18 IR LEDs
- 3.3-12mm (F1.2) Lens
- Micro SD Card Local Storage
- 3 Axis Adjustment
- DC12V / PoE (Power over Ethernet)
- Analog Video Output with RCA Connector
- ONVIF 2.3 and Profile S Compliant

DIMENSIONS:



SPECIFICATIONS:

CAMERA	
Image Sensor	1/2.7" 2 Megapixel CMOS Sensor
Scanning System	Progressive Scan
Resolution	Full HD 1080p
Lens	3.3-12mm (F1.2) Lens
Angle of View	31°-97° (Horizontal)
Digital Zoom	10x Digital
Minimum Illumination	0.05 lux @ F1.2 (Color) 0.001 lux @ F1.2 (B/W) 0 lux @F1.2 (IR LED on)
IR LEDs	18 (850nm) 50ft / 15m Effective Range
Shutter Speed	1/2 ~ 1/10,000 sec.
S/N Ratio	39dB
VIDEO	
Video Compression	H.264 baseline profile, MJPEG, MPEG-4 part 2 (ISO/IEC 14496-2) simple profile
Resolution	4 resolutions from 1920 x 1080 to 320 x 240 via API, 4 selections via configuration web page
Frame Rate	Up to 30 fps @ 1920 x 1080
Video Streaming	Simultaneous Motion JPEG, MPEG-4, H.264 and 3GPP (multiple streaming). Controllable frame rate and bandwidth. Support unicast and multicast. Support 3GPP/ ISMA RTSP (Real Time Streaming Protocol)
Image Settings	Brightness, Contrast, Saturation, WDR Enhanced, Rotation: mirror, flip, mirror flip, Overlay: time, date, text and privacy image.
NETWORK	
Security	Multiple user access levels with password protection, HTTPS encryption.
Supported Protocols	Bonjour, TCP/ IP, DHCP, DNS, DynDNS, PPPoE, ARP, ICMP, FTP, SMTP, NTP, UPnP, RTSP, RTP, RTCP, HTTP, HTTPS, SSL, TCP, UDP, 3GPP/ ISMA
Users	10 simultaneous users. Unlimited number of users using multicast.
Alarm Input / Output	Alarm input 5V/12V DC / Alarm output Max 30W
Alarm & Event Management	Input: Alarm Buffer, Motion Detection, Audio Detection Output: Network Storage, FTP, SMTP, pre-and post alarm buffer
GENERAL	
Connectors	RJ-45 Ethernet 10/ 100 Base-T (PoE) Terminal Black for 1 Alarm Input, 1 Output RCA Analog Video Output
Local Storage	microSD Card
Materials	Polycarbonate-ABS Plastic Cover, Aluminum Base
Weather Rating	N/A
Power	DC12V: 1A, Max 5.5W PoE (Power over Ethernet) Built-in IEEE 802.3af
Operating Temperature	32°F - 122°F / -0°C - 50°C
Dimensions (H x W)	3.9" x 5.7" / 100mm x 145mm
Weight	.88 lbs / 400 g
Certifications	CE, FCC, RoHS
SYSTEM REQUIREMENTS	
Installation, Management, and Maintenance	CLINTON camera management tool on CD and web-based configuration. Configuration of backup and restore firmware upgrades over HTTP, firmware available at www.clintonelectronics.com
Minimum Web Browsing Requirement	Pentium 4 2.8GHz (or equivalent AMD) 256MB RAM graphic cards (or equivalent on-board graphic cards) 1G RAM Window 2000, 2003, XP, Vista or Windows 7 Mac OS Leopard 10.5 or later

CERTIFICATIONS:

Clinton reserves the right, without notification, to make changes in product design & specification.