Brickcom

5 Megapixel 360° Panomorph Cube Network Camera

CB-500Ap-360P



ImmerVision Enables® 360 Panomorph Lens

- Most Intelligent, Compact and Affordable 5-Megapixel 360° Camera
- Built-In ImmerVision Enables® 360° Panomorph Lens
- 180° Panoramic View or 360° Surrounding View
- Intelligent Multi-Profile Sensor Management® for Different Environments
- Built-In Micro-SD Card Slot
- Two-Way Audio / PIR / White Light LED / DIDO / Privacy Button
- USB Port for 3G Wireless Connectivity
- 802.3af PoE



















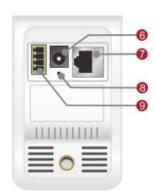






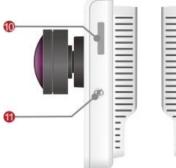
Photo Indication & Dimension Diagram

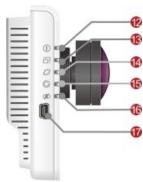


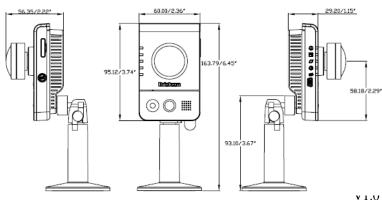


- Lens Microphone
 - 8 PIR White Light LED
 - Speaker
 - ODC12V Power Input
 - RJ45 Ethernet Port
 - 8 Reset Button
 - OIDO Terminal Block
 - Micro SD/SDHC Card Slot

- Privacy Button
- Power LED
- Status LED
- Internet LED
- F/W Upgrade LED
- Privacy LED
- USB Port for 3G









Camera	
Model(s)	CB-500Ap-360P
Hardware System	CPU: 533 MHz Flash: 32M RAM: 256M DDR
Image Sensor	Sensor Type : 1/2.5" CMOS Sensor Sensor Resolution : 2592x1944 pixel
Minimum Illumination	I0 Lux (IR ON, B/W) 1.5 Lux (IR OFF, B/W) 2.5 Lux(F1.4,Color)
Lens	Lens Type: ImmerVision Enables® Panomorph Focal Length: 1mm F=2.0 View Angle:180° *180° (H* V)
Audio	

Audio	
Audio Streaming	2-way Audio Support
Audio Compression	G.711, AMR (8 kHz, Mono, PCM)
Audio Input/ Output	Built-in MIC & Speaker

Video	
Video Image Compression	H.264 / MPEG4 / MJPEG
Video Setting	Multi-Profile Image Management: Day/ Night/ Sunset/ User 1/ User 2 Auto Exposure /Gain/ White Balance Control Manual Exposure Control: 1/20000~1/5s Manual Gain Control: 1X ~ 32X Manual White Balance Control:2000K~7000K
S/N Ratio	38.1 dB
Image Resolution	5M: 2592x1944 @ 10fps (5M supports MJPEG only) 4M: 2304x1728 @ 15fps 3M: 2048x1536 @ 18fps 2M (Full HD): 1920x1080 @ 30fps 1M (HDTV): 1280x720 @ 30fps
General	
Communication	Ethernet: one 10/100Mbps RJ-45 Supported Protocols: TCP/IP, UDP, ICMP, DHCP, NTP, DNS, DDNS, SMTP, FTP, HTTP, Samba, PPPoE, UPnP, RTP, RTSP, RTCP, IPv6
Power Input	DC12V/ 1A(Power Supply) 802.3af POE
Max. Power Consumption	4.2 watts
Environment	Operating Temperature 0°C ~ 50°C (32°F ~122°F), Operating Humidity : 10% ~ 80%
Dimension	57 (L) X60 (W) X 95 (H) mm
Weight	150g
Certification	FCC, CE
Warranty	Limited 2-year warranty

Work Best With

Network Equipment Options



PS-588I

8-port 10M/100M Desktop PoE Fast **Ethernet Switch**



PS-7242IL-AF

24-port 10M/100M PoE Web Smart Ethernet Switch



BP-1000

UPS power pack (Edge Recording)



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