

CCTV SOLUTIONS

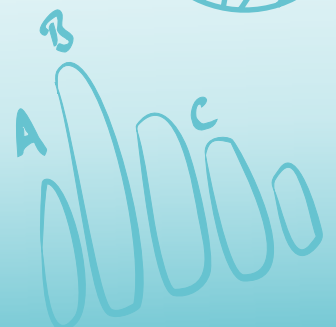
1.3 MP IR bullet camera
30 Mtrs. - Outdoor



CP-UNC-B-H

Features

- 1/3", 1.3MP Image Sensor
- Digital Signal Process
- 2.7~12mm lens
- Max 25fps
- H.264/MJPEG Video Compression and JPEG Image Capture
- Support Alarm I/O
- Remote system update over network using web client
- Remote administration using web based tools





1.3 MP IR bullet camera 30 Mtrs. - Outdoor

Specifications

Model: CP-UNC-B-H

Image Device	1/3", 1.3MP Image Sensor
Signal System	PAL
Effective Pixels/ Resolution	1.3 MP
Frame Rate	25 FPS in all resolution
Compression	H.264 / H.264-B / MJPEG / MPEG 4
Streaming	Dual Compressed stream
Audio	Full Duplex, Audio Input/Output 1 Ch
Alarm	1 Digital Input, 1 Relay Output
Audio Compression	G.726 / G.711
Pre/ Post Alarm Buffer	Available
ID / Password	Multi level user ID / Password
Encryption	HTTP (SSL/TSL)
Protocol	TCP/IP, HTTP, RTP, RTSP, UDP
IP Support	Static & Dynamic both
IR	Available, IR range of 30 mtrs.
Remote Administration	Remote Configuration and status using web based tool
System Update	Remote system update over Network using web client
PC Client	PC application client with a channel recording feature support
Web Client	Viewer through HTTP(minimum) System Configuration Setting / Streaming
Simultaneous Connection	10 Users
noise ratio	> 50 dB
Auto Exposure	Auto, Low Noise, Low Motion Blur, Manual, Anti Flicker
Minimum Illumination	0.01 Lux
Operating Temperature	-10 to 50 degrees Celcius, 40 Deg at 95% RH
Power Source	DC12V/AC24V, PoE
Power Consumption	Max 6W
Regulatory	CE, FCC and RoHS
Signal Process	Digital Signal Process
Motion Detection Zones	4 zones
Auto Gain Control	Available
Back Light Compensation	Available
Electronic Shutter	1/3(4) ~ 1/10000
White Balance	Available
Day and Night	Auto, Day & Night
Iris Control	Available
Mounting Bracket	Pole Mount
Housing Outdoor	Plastic / Aluminium Construction with Ip66, heater, blower and sun shield inbuilt
On Screen Display	OSD on Monitor/ Display Unit in English

**Due to continuous product development, the specifications may change without prior notice.*

***Product image(s) are for illustrative purposes only and may differ from the actual product.*

For Sales

Contact: +91 8588839434 Email: sales@globusinfocom.com



Globus Infocom Ltd.

A-22, Sector-4, NOIDA - 201301

District Gautam Budh Nagar (Uttar Pradesh) INDIA

Tel: +91-120-4051700, 4051800, Fax: 0120 - 4051827 / 726

E-mail: info@globusinfocom.com, Website: www.globusinfocom.com

TOLL FREE
1800-200-4398

