

BB-HCM515
Network Static Camera

1.3 megapixel CMOS sensor allows a clear image even when enlarged

Backlight/Gray Level Correction feature automatically corrects the contrast

MPEG-4 and JPEG images can be simultaneously sent

Progressive scanning provides better image quality than the interlace

PoE (Power over Ethernet) allows easy install with no power construction

Controllable remote operation of pan and tilt functions (horizontal 100°)



Megapixel network camera with Pan/Tilt/Digital zoom, MPEG-4/JPEG monitoring and PoE capability

General Data

Power Supply 48V IEEE802.3af Power over Ethernet (PoE) ,external Power Supply (BB-HCA3CE) 12V DC (optional)

Power Consumption PoE approx. 6.5W, external Power Supply approx. 7W

Dimensions (mm)

Width 100.0

Height 100.0

Depth 74.0

Weight 320g (camera only)

Operating Temperature 0°C to +40°C (+32°F to +104°F)

Operating Humidity 20% to 80% (no condensation)

Features

Video Resolution 1280 x 1024
640 x 480
320 x 240 (default)
192 x 144

Video Compression JPEG, M-JPEG, MPEG4

Motion Detection yes

System Requirements for PC Control

Supported Protocols

TCP, UDP, IP, HTTP, FTP, SMTP, DHCP, DNS, ARP, ICMP, POP3, NTP, UPnP, SMTP Authentication, RTP, RTSP, RTCP

Memory Capacity	approx. 350 images (320x240)
Memory Expansion	SD-Card Slot
Alarm Out	external control, FTP, SMTP, HTTP

Camera

Type	1/4" CMOS Sensor
Effective Pixels	approx. 1.3 Megapixels
Frame Rate	max.30fps (640 x 480, 320 x 240, 192 x 144) , max. 7fps (1280 x 1024)
Viewing angle	50° horizontal, 37° vertical
Lens	Fix focus/0,5 m-infinity
Zoom Ratio	10x digital
Pan	+60° ...- 60°
Tilt	+20° ...- 45°
Video Output	yes
Audio Input	integrated or optional external mic. (3.5mm)

Network

Network	Ethernet (10Base-T / 100Base-TX)
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