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Bullet Network Camera



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Model: HTC-B8M-D

Specifications:

Model	HTC-B8M-D
Image Sensor	1/2.7 Progressive Scan CMOS
Effective Pixels	2592x1944 Effective pixels
Optical & Digital Zoom	5x Optical Motorised Zoom & 16x Digital Zoom
Adjustment Angle	3 Axis
Iris	Fixed Iris
Viewing Angle	100.4°~26.8°
Frame Per Second	20fps@2592 1944, 25fps@2592x1520,1920x1080, 1280x720
Video Compression	H.265+, H.265, H.264+, H.264
Lens	2.7mm ~ 13.5mm, Automatic Focusing & Motorised Zoom Lens with Acceptance of $\pm 10\%$
Bandwidth	32Kbps ~ 8192Kbps
Signal/ Noise Ratio	>60dB
Automatic Gain Control	White Balance, Electronic Day & Night (ICR), Automatic Gain Control
Ethernet	1*RJ45 10M/100M
Privacy Masking	up to (4 Areas, Rectangular)
Wide Dynamic range	120dB WDR
Advanced Function	BLC, HLC, 2D DNR, 3D DNR, AWB, IP Address Filtering, AGC
Protocol	TCP/IP, HTTP, FTP, DHCP, DNS, DDNS, MULTICAST, IPV4, NTP, UDP, Telnet
Event Trigger	Motion Detection, Mask Alarm, IP Address Conflict
Camera Image sensing Capacity	5MP (Picture mode)
IR Distance	50 Mtr
Minimum Illumination	Color:0.001Lux @ F1.6, B/W: 0Lux with IR on
Shutter Speed	Auto/Manual, 1s ~ 1/100000s
Image Setting	Brightness, Contrast, Saturation, Sharpness, Image Rotation
Image Enhancement Function	AWB, AGC
Users	8 Users simultaneously
On-board storage	up to 256GB Micro SD
Temperature	-40°C~65°C, Less than 95% RH
Video Analytics	Tripwire, Perimeter
ONVIF	Profile S, T, G
Access	on Android, Windows Phone
Power Consumption	7.5W Max, 9W Max (With IR on)
Power Parameters	Parameters : PoE (802.3af)/ DC 12V \pm 10%



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