

DC-B6206XL-A

2M LightMaster Box Camera / NDAA Compliant



- 2MP (1920 x 1080) resolution
- Alarm in / out
- True wide dynamic range (WDR)
- Supports ONVIF
- Optional lens (C/CS mount)
- PoE (IEEE 802.3af Class 2), 12V DC
- Auto Back Focus(ABF)
- micro SD/SDHC/SDXC, Smart Failover (Up to 256GB)
- Day and night (ICR)
- Easy installation with DirectIP NVR

SPECIFICATIONS

Video	
Image Sensor	1/2
Max. Resolution	1920 x 1080
Scanning Mode	Progressive Scan
Lens Type	Optional (C/CS mount)
Iris Control	P-iris / DC Auto Iris / Manual Iris
Min. Illumination	Color Mode : 0.02 lux @F1.5 BW Mode : 0.002lux @F1.5
Dynamic Range	120dB (True WDR)
Electronic Shutter Speed	Auto / Manual (1/30 - 1/10,000 sec), Anti-Flicker, Slow Shutter(1/15, 1/7.5)
Day and Night	IR cut filter with auto switch
Image Setting	Exposure, White Balance, Self-Adjusting Video Mode(Sharpness, Contrast, Colors, Brightness Control)
Backlight Compensation	On / Off
Privacy Masking	8 Zones
Intelligent Video	Video Motion Detection, Active Tampering Alarm, Trip Zone
Network	
Video Compression	H.265, H.264 (MP), M-JPEG
Intelligent Codec	Supported
Audio Compression	-
Two-way Audio	No
IP Camera Protocol	DirectIP 2.0, ONVIF
Max. Frame Rate	30fps : 1920 x 1080(WDR)
Supported Resolution	1920x1080, 1280x720, 640x360, 352x240
Multi-video Streaming	Quadruple Streaming
Network Protocols	DirectIP 2.0 Protocol, IPv4, IPv6, RTP/RTSP/TCP, RTP/RTSP/HTTP/TCP, RTP/UDP RTSP/TCP, HTTP, HTTPS, FTP, SNMP, SMTP, FEN, mDNS, uPNP, SNMPv2
Security	SSL Encryption, Multi-user Authority, IEEE 802.1x IP Filtering, HTTPS
Remote Access Client	DirectIP NVR Connection, IDIS Web, IDIS Mobile, IDIS Solution Suite
Ethernet	RJ45 (10/100BASE-T)
Recording Session Buffer (NLTsrec)	Yes (Up to 60MB)
Edge Storage	micro SD/SDHC/SDXC, Smart Failover (Up to 256GB)
ALARM AND EVENT	
Trigger Event	Motion Detection, Alarm in, Tampering, Trip Zone
Event Notification	Remote S/W, Email (with image)
Alarm In / Out	2/2
Environmental	
Operating Temperature	-10°C - 50°C (14°F - 122°F) *Starting up at above 0°C (32°F)
Operating Humidity	0% - 90%
Electrical	
Power Source	12VDC, PoE IEEE 802.3af (Class 2)
Power Consumption	12V-, 0.43A, 5.16W PoE, IEEE 802.3af(Class 2), 5W
Approval	FCC, CE, KC, UL
Mechanical	
Dimensions (W x H x D)	78mm x 63.5mm x 142.5mm (3.07" x 2.5" x 5.61")
Weight	0.405kg (0.89 lb)



PRODUCT IMAGE



DIMENSIONS

