



Network Video Devices

Dual-Codec Day/Night IP Dome Camera

DDK-1500D

Features:

- Vandal-resistant
- Dual-Codec, M-JPEG/MPEG-4
- 1/3" Sony® Super HAD CDD, 530 TVL
- 3.7-12mm Varifocal Auto Iris Lens
- Mechanical IR cut filter, Day/Night function
- Built-in IR Illumination effective to 60'
- PoE ready (IEEE 802.3af compliant)
- SD card slot for onboard storage
- Tri-axis inner bracket
- Real-time, synchronized video stream
- 96 zone motion detection
- Multi-zone privacy masking
- Analog video output
- Free 16-Channel NVR video recording software
- IP66 rated



CBC (AMERICA) Corp.

DDK-1500D

Dual-Codec Day/Night IP Dome Camera



■ Specifications

Model	DDK-1500D
Image Sensor	Sony Super HAD 1/3" CCD HQ1 Digital Signal Processor
Day/Night	Mechanical IR Cut Filter
Compression	M-JPEG / MPEG-4 Selectable
Camera Resolution	530 TVL
Video Adjustments	Max AGC, Contrast, Brightness, BLC, Saturation, Sharpness, Flickerless
Exposure	AGC / AWB
Electronic Shutter	1/60 - 1/100,000 sec
Sensitivity	Color: .5 lux @ F1.6, IR 0.0 lux @ F1.6
Lens	3.7-12mm Varifocal Auto Iris DC
IR Wavelength	700-1100 nm, 850 nm built-in
MPEG-4 Resolution	Full D1, Half D1, CIF
MPEG-4 Frame Rate	30, 24, 15 fps
MPEG-4 Bitrate	Multi-Level, 64Kbps - 8Mbps
Motion Detection	96 zones, levels
Privacy Masking	3 Zones
Time Stamp	Time/Date/Title
Digital Signature	M-JPEG Watermark
Password Authorization	Multi-level / Multi-users
Video Output	1.0VpP, 75ohm, composite
Synchronization	in MPEG-4 Mode
Alarm	I/O 1 input/1 output
Power Requirement	12V DC / PoE
Power Consumption	500 mA IR on, 350 mA IR off
Weight	.73lbs. (332 grams)
Dimensions	4.3" H x 5.6" D (110mm x 142mm)
Operating Temperature	-4°F ~ 122°F (-20°C ~ 50°C)
Approvals	FCC, CE, RoHS
Network Interface	Ethernet 10/100 Base-TX, MDIX
Network Protocol	TCP/IP, DHCP, HTTP, UDP, FTP, SNTP, ICMP, DDNS, DNS, UPnP, PPPoE, ARP

All specifications are subject to change without notice.