



From Tyco Security Products

DSCi350-D011

2MP Resolution Dome Camera

The DSCi350-D011 is a High Performance Network Dome Camera with a rich feature set that makes it ideal for applications that require high definition images especially when it comes to performance in extremely low light conditions. The advanced 3-D noise reduction feature in the DSCi350-D011 delivers clear, high quality images.



Features That Make a Difference

2 Megapixel / H.264 / 720P Real-Time / Vari-Focal

- 2 Megapixel 1/3" CMOS Sensor in High Resolution
- H.264/MJPEG Dual Codec & Streaming simultaneously
- Vari-Focal Lens 3mm-10mm F1.4
- UXGA (1600x1200@15fps) / WXGA (1280x720@30fps)
- 2 Way Audio support
- Micro SD Card support (SDHC up to 32GB)
- IP68 Water and Vandal Proof
- PoE Power Over Ethernet IEEE802.3af
- ONVIF compatible

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Specification

DSCi350-D011

Operational

Video Compression	H.264 BP, MJPEG dual codec, dual streaming
Max Frame Rate	1280x720/30FPS + 640x352/30FPS H.264: 1600x1200, 640x480/320x240/160x128 1280x720, 640x352/320x176/192x112 MJPEG: 1600x1200, 640x480/320x240 1280x720, 640x352/320x176
Number of Effective Pixel (H*V)	1600 x1200
Imager	2 Megapixel 1/3" CMOS sensor
Audio	2-Way Audio: 1x Audio Microphone-in , 1x Audio Line-out Compression: AMR, G.711 @ 64Kbps, G.726 @ 32Kbps/ Configure bit rate
Alarm Input / Output	1x Alarm-in (2pin), 1x Alarm-out (3pin)
Video Streams	Dual streaming
Minimum Illumination	C/L model (slow shutterx16) AGC low 0.04 Lux AGC min 0.03 Lux AGC high 0.02 Lux (At 50 IRE F1.4 Lens)
Dynamic Range	71db
Horizontal Resolution	C/L 1007 TVL
Scan Method	Progressive
Lens	Vari-Focal Lens 3mm-10mm F1.4
SNR(max)	≥ 50dB
White Balance	Auto
Gain Control	High/Middle/Low, 3 step selection
DNR	Yes
Flicker Control	Off/50 Hz/60 Hz, 3 step selection
Electronic Shutter	Auto/Slow Shutter (2X~16X / 5 step selection)
BLC(Back Light Compensation)	On/Off
Bit Rate Control	Both CBR and VBR, 32Kbps ~ 6Mbps
Digital Zoom (PC side)	Yes, 1/2X, 2X, 4X
Image Rotation	Mirror, Flip, Rotate 180°

Panning Coverage	-174°~ 174°
Tilting Coverage	25°~ 90°

Network

Interface	Ethernet
Ethernet Port	RJ-45
Streaming Protocols	RTSP/RTP/UDP, RTSP/RTP/TCP, RTSP/RTP/HTTP tunnelling, LAN Multicast, Multipart-JPEG
Supported Protocols	IPv4, HTTP, UDP, TCP, ICMP, IGMP, ARP, DHCP, NTP, SMTP, FTP, SAMBA, UPnP, PPPoE, DNS, DDNS, RTSP, RTP, RTCP

Configuration Management

Web Browser	Internet Explorer 6.0 or above
OS Supported	Microsoft Windows 2000, XP , Vista, Windows 7

Onboard Storage

Card Support	Micro SDHC up to 32GB
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Electrical

Power Input	DC12V DC12V/ POE (Option) DC12V/AC24V (Option)
Power Draw	3.6W

Physical

Dimensions	144.3mm(Φ) x 115mm(H)
Weight	887g
Operating Temperature	-20°C ~ 50°C
Storage Temperature	-30°C ~ 60°C
Humidity	0% ~ 95% non-condensing

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Product specifications and availability subject to change without notice. Certain product names mentioned herein may be trade names and/or registered trademarks of other companies.
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Actual products may vary from photos. Not all products include all features. Availability varies by region. Contact your sales representative.

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