

HDG-T320 Full HD Resolution Vandal-Proof Dome Network Camera



FEATURES

- Full-HD resolution Supported (1920 x 1080)
- ONVIF Supported
- Multiple Compression (H.264, MPEG4, MJPEG)
- Dual Streaming
- DNR (Digital Noise Reduction)
- Digital WDR (Wide Dynamic Range)
- BNC for Installation (Focus, Angle, ...)
- Cross Web-Browsing
- Motion Adaptive Transmission

Model	HDG-T320
Image Sensor	1/2.7" CMOS
Lens	Tamron 3.0 ~ 9.0mm , F1.2
Scanning Mode	Progressive Scan
AE/AWB	Yes
DNR	Yes
D&N	True D&N (IR-cut filter)
WDR	DWDR (1280x720 and under) (T.B.D)
BLC	No
Video Out	1 BNC (Max. D1 for installation)
Progressive Encoding	Yes
Compression	H.264(BP/MP/HP), MPEG4(ASP/SP), MJPEG
Resolution Support	1080p, 720p, D1, Half-D1, VGA, QVGA, CIF, QCIF
Frame Rate	30fps @ H.264 1080p + 5fps @ MJPEG QVGA 25fps @ H.264 1080p + 30fps @ MJPEG VGA 30fps @ H.264 720p + 30fps @ MJPEG 720p
Multiple Streaming	Yes
Audio In/Out	1/1 Stereo Jack (G711)
Alarm In/Out	1/1 Terminal
RS485	No
Ethernet	10/100Mbps
Memory Slot	Micro SD
Motion Detection	Yes (Total 16 Include/Exclude windows)
MAT(Motion Adaptive Transmission)	QoS, Auto Traffic Control
DABr(Dynamic Adjustable Bit Rate)	Yes, H.264 CBR (up to 8Mbps)

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Event Buffering(Pre/Post)	Yes (up to 64MB)
Event Notification	Yes
Privacy Masking	Yes (8 windows)
PrVA(Pre-Recording Voice Alert)	Yes (4 files)
Web Casting	Yes
Cross Web Browser	Safari, Firefox, Google Chrome
FTP Image Upload	Yes
ONVIF Certificate	Yes
Network Time Sync	Yes
Soft Reset	Yes
Auto Recovery	Yes
Security	Password Protection, IP Filtering, HTTPS, SSL
Max. Connections	10
Protocols	IPv4/IPv6, Manual, TCP/IP, UDP, HTTP, RTP, RTSP, NTP, DHCP, SMTP, DDNS, HTTPS, RTCP, FTP
DDNS	Yes (DDNS)
Remote Client	Web, Nautilus16, Smart Manager
Weatherproof	IP66
PoE	802.3af Class2
Power	PoE, DC 12V, AC24V
Power Consumption	Max. 3.5W (T.B.D)
Operating Temperature	0 ~ 50°C (T.B.D)
Approvals	FCC, CE, UL

