

6 MP Dual Lighti Turret Network Camera



MODEL **TI-NC406DL-XDA-28**



KEY FEATURES

- High quality imaging with 6 MP resolution (3072 x 2048P)
- H.264/265 dual- stream media server
- ICR auto switch, true day / night vision
- 2D/3D DNR, D-WDR, AWB, AGC, BLC, IR-CUT
- Motion Detection, Privacy Mask, Mirror
- easy to use P2P Cloud service
- Support remote monitoring by smart phones & tablet PCs with iOS and Android OS
- 2PCS dual Light IR distance upto 90 ft (30m), warm Light IR distance upto 90ft (30m)
- Two way audio, Built in Microphone and Speaker ,with SD card slot(support up to 256GB SD card)
- Support audio alarm to warn intruders off
- Support warm light on when detect human body and vehicle detection
- 2.8mm Fixed Lens
- DC12V/PoE power
- Lightning protection 4000V
- Strong water -proof (IP67) and vandal proof
- Lightning protection 4000V
- With reset button

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SPECIFICATIONS

Model	TI-NC406DL-XDA-28
Camera	
Image Sensor	1/2.8" Sony CMOS
Min.Illumination	Color: 0.01 Lux @ (F1.2, AGC ON), 0 Lux with IR on
Effective Pixels	3072(H) x 2048 (V)
Electronic Shutter	AUTO, 1/25s - 1/100000s
Day/Night	Auto/Color/(B/W)/Timing
Wide Dynamic Range	D-WDR
White Balance	Auto /Manual
AGC/BLC/HLC	Support
DNR	2D/3D DNR
Other	Human body and Vehicle detection ,Motion Detection, Privacy Mask, Mirror, flip
Lens	
Lens Type	2.8 mm
Illuminator	
IR Led	2 PCS dual Light
IR Range	Up to 90 ft (30 m)
Warm Light Range	Up to 90 ft (30 m)
Encode	
Video Standard	H.264/ H.265
Video Resolution	Main Stream:25fps@6MP(3072x2048)/5MP(2592x1944)/4MP/3MP/1080P/720P,etc. Sub stream: 720x480/VGA(640x480)/360P/QVGA@30fps,etc.
Video Bit Rate	512Kbps to 10Mbps, VBR/CBR
Audio Standard	G.711-u/G.711-a/AAC
Built-in Mic	Yes
Optional Function	
	Two way audio, Built in Microphone and Speaker ,with SD card slot(support up to 256GB SD card)
Network	
Protocol	HTTP(S)/RTSP/RTMP/FTP/NFS/SNMP/DHCP/NTP, etc
P2P	Yes
Protocols	IE, Firefox 32bit ESR, etc
Media	CMS, Android, iOS
ONVIF	17.06 Compatible
Network	
Network Port	1-RJ45, 100Mbps, POE
Power Supply	12 VDC PoE
Power Consumption	<8W
Operating	- 30 °C ~ 60 °C , 10%-90% RH