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TEXNIKI SƏNƏD

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TP-LINK

VIGI C350

Kod: 00-00005342 · Kamera



TP-LINK VIGI C350 UN 5MP 4MM OUTDOOR FULL COLOR BULLET NETWORK CAMERA – 5 MP (2560 × 1920) ultra-aydın görüntü və 24/7 full-color video imkanı ilə açıq hava şəraiti üçün nəzərdə tutulmuş bullet tipli IP kameradır . Böyük diyaframlı 4 mm linza və yüksək həssas sensor vasitəsilə qaranlıqda belə canlı rəngli görüntü təqdim edir . Kamera qabaqcıl SmartVid video təkmilləşdirmə texnologiyaları (True WDR, Smart IR, 3D DNR) ilə gecə-gündüz keyfiyyətli görüntü təmin edir. AI əsaslı insan və avtomobil tanıma, xətt keçmə və zonaya daxilolma kimi hadisələrin aşkarlanması xüsusiyyətləri ilə birgə aktiv müdafiə (səs və işıq siqnalları) imkanları mövcuddur. Əlavə olaraq, kamera iki tərəfli səs (mərkəzlə uzaq ünsiyyət imkanı), PoE/12 V DC enerji dəstəyi, IP67 hava şəraiti qoruması, və H.265+ sıxışdırma ilə yaddaş və bantdan qənaət təmin edir. 512 GB microSD kart dəstəyi və web UI, NVR UI, VIGI tətbiqi və VIGI Security Manager vasitəsilə idarəetmə bu modeli açıq hava sistemləri üçün güclü və çevik həll edir

Texniki göstəricilər

IP Növ	**5 MP** Meqapixel
LED İşıqlandırma	**30 m** İşıqlandırma məsafəsi
Mic Mikrofon	**Sabit** Obyektiv
4mm Fokus	**IP67** Qoruma
Plastik Material	**MicroSD** Yaddaş

Outdoor
İş mühiti

Ətraflı məlumat

CAMERA	
Image Sensor	1/2.7” Progressive Scan CMOS
Shutter Speed	1/3 to 1/10000 s
Slow Shutter	Yes
Minimum Illumination	0.005 Lux; 0 Lux with IR/white light
Day/Night Mechanism	IR Cut Filter
Day/Night Switch	Unified/ Scheduled/ Auto
LENS	
Type	Fixed Focal Lens
Focal Length	2.8 mm/4 mm/6 mm
Aperture	F1.6
FOV	2.8mm: Horizontal FOV: 109°, Vertical FOV: 57°, Diagonal FOV: 128° 4mm: Horizontal FOV: 90°, Vertical FOV: 48°, Diagonal FOV: 107° 6mm: Horizontal FOV: 56°, Vertical FOV: 30.5°, Diagonal FOV: 66°
Lens Mount	M12*P 0.5

CAMERA	
DORI Distance	2.8 mm Detect: 63 m (206 ft) Observe: 26 m (85 ft) Recognize: 12 m (39 ft) Identify: 6 m (19 ft) 4 mm Detect: 80 m (262 ft) Observe: 33 m (109 ft) Recognize: 16 m (52 ft) Identify: 8 m (26 ft) 6 mm Detect: 120 m (393 ft) Observe: 50 m (164 ft) Recognize: 2v4 m (78 ft) Identify: 12 m (39 ft)
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Focal Length	2.8 mm/4 mm/6 mm
Aperture	F1.6
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Angle Adjustment (Manual)	
Range	Pan: 0° to 360°, Tilt: 0° to 90°, Rotation: 0° to 360°
ILLUMINATOR	
IR LED	Quantity: 2 Range: 30m Wavelength: 850nm
White LED	Quantity: 2 Range: 30m
Illuminator On/Off Control	Auto/Scheduled/Always on/Always off
VIDEO	
Max. Resolution	2880 X 1620

CAMERA	
Main Stream	Frame Rate 50Hz: 1fps, 5fps, 10fps, 15fps, 20fps, 25fps 60Hz: 1fps, 5fps, 10fps, 15fps, 20fps, 25fps, 30fps Resolution: 2880x1620,2688x1520, 2304x1296, 2048x1280, 1920x1080,1280x720 Note: If the image rotation is set to 90° or 270°, the frame rate only supports up to 20fps.
Sub-Stream	Frame Rate 50Hz: 1fps, 5fps, 10fps, 15fps, 20fps, 25fps 60Hz: 1fps, 5fps, 10fps, 15fps, 20fps, 25fps, 30fps Resolution: 704x576,640x480, 352x288, 320x240 Note: If the image rotation is set to 90° or 270°, the frame rate only supports up to 20fps.
Bit Rate Control	CBR, VBR
Video Compression	Main Stream: H.265+/H.265/H.264+/H.264 Sub-Stream: H.265/H.264
H.264 Type	Main Profile/High Profile
H.264+	Main Stream Supported
H.265 Type	Main Profile△
H.265+	Main Stream Supported△
Video Bit Rate	Main Stream: 256 Kbps to 6 Mbps Sub-Stream: 64 Kbps to 512 Kbps
Image	
Image Settings	Mirror, Brightness, Contrast, Saturation, Sharpness, Exposure, WDR, White Balance, Prevent Overexposure to Infrared Light, HLC Adjustable by Client Software
Image Enhancement	BLC/3D DNR/HLC/SmartIR
Wide Dynamic Range	120 dB Note: When People & Vehicle Analytics is enabled, only DWDR is supported.
SNR	≥ 52 dB

CAMERA	
Image Parameters Switch	Yes
Privacy Mask	Up to 4 Masks
ROI	1 Region
OSD Setting	Yes
AUDIO	
Audio Communication	Two-Way Audio
Audio Input	Yes
Audio Output	Yes
Audio Compression	Yes
Audio Sampling Rate	8KHz
Environment Noise Filtering	Yes
Audio Bit Rate	64 Kbps(G.711 alaw)
NETWORK	
Protocol	TCP/IP, UDP, ICMP, HTTP, HTTPS, DHCP, DNS, RTSP, NTP, UPnP UDP, SSL/TLS, FTP/SFTP, RTP, IPv4, IPv6, ARP
ONVIF	Yes
API	Open Network Video Interface (Profile S)
Simultaneous Live View	3 Main Streams & 3 Sub-Streams
Client	VIGI App, VIGI Security Manager
Web Browser	Google Chrome® 57 and above Firefox® 52 and above Safari® 11 and above Microsoft® Edge 91 and above
Cloud	Yes
Security	Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication
ALARM AND EVENT MANAGEMENT	

CAMERA	
Smart Event	Human & Vehicle Classification, Area Intrusion Detection, Line-Crossing Detection, People Detection, Vehicle Detection, Region Entering Detection, Region Exiting Detection, Object Abandoned Detection, Object Removal Detection, Loitering Detection, Abnormal Sound Detection, Scene Change Detection
Basic Event	Motion Detection, Video Tampering Detection, Exception (Illegal Login)
Alarm Linkage	Memory Card Video Recording, Message Push, Audible Warning, White Light Flashing
Linkage Method	N/A
Output Notification	Message Push
Deep Learning Function	
People & Vehicle Analytics	Search and filter to people or vehicle of interest based on many different attributes, making post-event search faster and easier.
Face Capture	N/A
Face Comparison	N/A
INTERFACES	
Network Interface	1 RJ45 10/100M Self-Adaptive Ethernet Port, PoE
Alarm	N/A
Reset Button	Yes
Power	DC Power Port
On-board Storage	Built-In Memory Card Slot, Support MicroSD Card, up to 512 GB
Built-in Microphone	Yes; Records Anything Going on within a 16.4-ft (5 m) Radius of the Camera
Built-in Speaker	Yes
Audio	N/A
GENERAL	
Operating Temperature	-30–60 °C
Storage Temperature	-40–60 °C
Operating Humidity	95% or Less (Non-Condensing)
Storage Humidity	95% or Less (Non-Condensing)

CAMERA	
Package Content	VIGI Network Camera Quick Start Guide Waterproof Cable Attachments Mounting Accessories
Material	Plastic
Power Supply	12V DC ± 5%, Max. 9 W, 5.5 mm Coaxial Power Plug PoE: 802.3af/at, class 0, Max. 10.5 W
Protection	IP67
Product Dimensions (L x W x H)	78.5× 188.0× 71.5 mm (3.09× 7.40× 2.81 in)
Certifications	CE, NTRA, VCCI, KC, BSMI, FCC, IC

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