

VIGI C320I

TP-LINK VIGI C320I UN 2MP 2.8MM OUTDOOR IR BULLET NETWORK CAMERA TP-Link VIGI C320I UN – 2MP (1920×1080) çözünürlüklü outdoor IR bulət şəbəkə kamerasıdır. Yüksək həssaslı sensor və geniş bucaqlı 2.8mm sabit lens sayəsində gündüz-gündüz aydın görüntü təmin edir. 30m IR gecə görüşü sayəsində qaranlıqda belə obyektləri tanıya bilir.



Specifications

Model	VIGI C320I
Brand	Tp-Link
Növ	IP
Məqapixel	2 MP
Çözünürlük	30 m
İr	IR
Obyektiv	Sabit
Fokus	2.8mm
Qoruma	IP67
Material	Plastik
Çalışma mühiti	Outdoor

KEY FEATURES

CAMERA	
Image Sensor	1/3" Progressive Scan CMOS
Shutter Speed	1/3 to 1/10000 s
Slow Shutter	Yes
Aperture	2.8 mm: F2.2
	4 mm: F2.0
	6 mm: F2.0
Lens	2.8 mm/ 4 mm/ 6 mm
Lens Mount	M12
Minimum Illumination	Color: 0.1 Lux; 0 Lux with IR
Day/Night Mechanism	IR Cut Filter
Day/Night Switch	Day/Night/Auto/Schedule-Switch
Digital Noise Reduction	3D DNR
WDR	DWDR
Weatherproof Rating	IP67
IR Working Distance	30m
Viewing Angle	2.8mm: 88.2°/48.7°/106.5°(H/V/D)
	4mm: 74.6°/41.3°/88.1°(H/V/D)
	6mm: 47.7°/26.5°/56°(H/V/D)
LENS	
Type	Fixed Focal Lens
Focal Length	2.8 mm/4 mm/6 mm
Aperture	2.8 mm: F2. 2
	4 mm: F2.0
	6 mm: F2.0
FOV	2.8 mm: Horizontal FOV: 88.2° , Vertical FOV: 48.6° , Diagonal FOV: 106.5°
	4 mm: Horizontal FOV: 74.6° , Vertical FOV: 41.3° , Diagonal FOV: 88.1°
	6 mm: Horizontal FOV: 47.7° , Vertical FOV: 26.5° , Diagonal FOV: 56°
Lens Mount	M12

CAMERA	
DORI Distance	2.8 mm: Detect: 45 m (149 ft) Observe:19 m (62 ft) Recognize: 9 m (30 ft) Identify: 5 m (15 ft)
	4 mm: Detect: 60 m (198 ft) Observe: 25 m (83 ft) Recognize: 12 m (40 ft) Identify: 6 m (20 ft)
	6 mm: Detect: 91 m (297 ft) Observe: 38 m (124 ft) Recognize: 18 m (59 ft) Identify: 9 m (30 ft)
	Angle Adjustment (Manual)
	Range
	Pan: -90° to 90° Tilt: -90° to 90°
	ILLUMINATOR
	IR LED
	White LED
	Illuminator On/Off Control
	VIDEO
	Max. Resolution
Main Stream	1920 × 1080 Frame Rate 50Hz: 1fps, 5fps, 10fps, 15fps, 20fps, 25fps 60Hz: 1fps, 5fps, 10fps, 15fps, 20fps, 25fps, 30fps
	Resolution: 1920x1080, 1280x960, 1280x720
	Note: If the image rotation is set to 90° or 270°, the frame rate only supports up to 20fps.
	Frame Rate 50Hz: 1fps, 5fps, 10fps, 15fps, 20fps, 25fps 60Hz: 1fps, 5fps, 10fps, 15fps, 20fps, 25fps, 30fps
	Sub-Stream
	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
H.265 Type	Main Profile
	H.265+
	Main Stream Supported
	Video Bit Rate
Video Bit Rate	Main Stream: 256 Kbps to 4 Mbps Sub-Stream: 64 Kbps to 512 Kbps