

TP-Link VIGI C420I smart home kültéri IP kamera



2MP, 2,8mm F2.2 1/3" CMOS, Ethernet (100Mb/s), PoE, forgatható, 1920x1080, 30fps, alakfelismerés, mozgásérzékelő, éjszakai mód, fehér, H.265+

Cikkszám: VIGI C420I (2.8MM)

Ár:

20 180 Ft

CAMERA

Image Sensor	1/3" Progressive Scan CMOS
Lens	2.8 mm/ 4 mm
Aperture	2.8 mm: F2.2 4 mm: F2.0
Lens Mount	M12
Viewing Angle	2.8mm: 88.2°/48.7°/106.5°(H/V/D) 4mm: 74.6°/41.3°/88.1°(H/V/D)
Day/Night Mechanism	IR Cut Filter
IR Working Distance	30m
Minimum Illumination	Color: 0.1 Lux; 0 Lux with IR
Digital Noise Reduction	3D DNR
WDR	DWDR

NETWORK

Security	Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication
Protocol	TCP/IP, UDP, ICMP, HTTP, HTTPS, DHCP, DNS, RTSP, NTP, UPnP UDP, SSL/TLS
API	ONVIF
Simultaneous Live View	3 Main Streams & 3 Sub-Streams
Client	VIGI App, VIGI Security Manager, VIGI NVR

GENERAL

Package Contents	VIGI Network Camera Quick Start Guide Waterproof Cable Attachments Mounting Accessories
Operating Temperature	-30-60 °C
Certifications	CE/BSMI/VCCI/ONVIF
Dimensions(H X W X D)	123 × 123 × 83 mm
Material	Plastic
General Features	Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
Power Supply	PoE (802.3af/at, class 0)
Power Consumption	PoE: Class 0

VIDEO/IMAGE

Video	Main Stream: H.265+/H.265/H.264+/H.264
Compression	Sub-Stream: H.265/H.264 Main Stream: Frame Rate: 1fps, 5fps, 10fps, 15fps, 20fps, 25fps, 30fps Resolution: 1920x1080, 1280x960, 1280x720
Frame Rate & Resolutions	Sub-Stream: Frame Rate: 1fps, 5fps, 10fps, 15fps, 20fps, 25fps, 30fps

Max. Resolution

Video Streaming

Image Settings

Image Enhancement

Video Bit Rate

Day/Night Switch

Resolution: 704x576, 640x480, 352x288, 320x240
2MP (1920 × 1080)
Main Stream
Sub-Stream
Mirror, Brightness, Contrast, Saturation, Sharpness, Exposure, WDR, White Balance Adjustable by Client Software, Rotation(90°/270°)
BLC/3D DNR/HLC/SmartIR
64 Kbps to 4 Mbps
Day/Night/Auto/Schedule

SMART FEATURE-SET

Smart Event

Human & Vehicle Classification, Intrusion Detection, Line-Crossing Detection, Human Detection, Vehicle Detection, Region Entering Detection, Region Exiting Detection, Object Abandoned Detection, Object Removal Detection

Basic Event

Motion Detection, Camera Tampering Detection, Exception (Illegal Login)

Linkage Method

Trigger Notification: ONVIF, HTTPS

Region of Interest

1 Region

INTERFACES

Network Interface

1 RJ45 10/100M Self-Adaptive Ethernet Port

Button

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Video Output

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látószög	106,5°
videó felbontása	1920x1080
Gyártó	TP-Link
rögzítési sebesség	30