

TP-Link VIGI C350 smart home kültéri IP kamera IP67



5MP, 2,8mm F1.6 1/2,7" CMOS, Ethernet (100Mb/s), PoE, beépített mikrofon, beépített hangszóró, forgatható, 2880x1620, 30fps, alakfelismerés, mozgásérzékelő, éjszakai mód, fehér, H.265+;H.264+

Cikkszám: VIGI C350 (2.8MM)

Ár:

41 080 Ft

CAMERA

|                      |                                      |
|----------------------|--------------------------------------|
| Image Sensor         | 1/2.7" Progressive Scan CMOS         |
| Day/Night Switch     | Unified/ Scheduled/ Auto             |
| 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                        |

NETWORK

|                        |                                                                                                                                                 |
|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|
| Protocol               | TCP/IP, UDP, ICMP, HTTP, HTTPS, DHCP, DNS, RTSP, NTP, UPnP UDP, SSL/TLS                                                                         |
| ONVIF                  | Yes                                                                                                                                             |
| API                    | Open Network Video Interface (Profile S)                                                                                                        |
| Simultaneous Live View | 3 Main Streams & 3 Sub-Streams                                                                                                                  |
| Client                 | VIGI App, VIGI Security Manager<br>Google Chrome® 57 and above<br>Firefox® 52 and above<br>Safari® 11 and above<br>Microsoft® Edge 91 and above |
| Web Browser            |                                                                                                                                                 |
| Cloud                  | Yes                                                                                                                                             |
| Security               | Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication                                                                 |

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)                                                                     |
| Package Contents               | VIGI Network Camera<br>Quick Start Guide<br>Waterproof Cable Attachments<br>Mounting Accessories |
| Material                       | Plastic                                                                                          |
| Power Supply                   | 12V DC ± 5%, Max. 9 W, 5.5 mm Coaxial Power Plug<br>PoE: 802.3af/at, class 0, Max. 10.5 W        |
| Protection                     | IP67                                                                                             |
| Product Dimensions (L x W x H) | 78.42× 186.88× 71.55 mm                                                                          |
| Certifications                 | CE, NTRA, VCCI, KC, BSMI, FCC, IC                                                                |

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 256 GB |

**Built-in Microphone**Yes; Records Anything Going on within a 15-ft Radius of the Camera

**Built-in Speaker**Yes

**Audio**N/A

**ALARM AND EVENT MANAGEMENT**

**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, Scene Change Detection

**Basic Event**Motion Detection, Video Tampering Detection, Exception ( Illegal Login), Scene Change Detection

**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.

**Multi-Target-Type Detection**Supports Simultaneous Detection and Capture of Human Body and Vehicle

**Face Capture**N/A

**Face Comparison**N/A

**LENS**

**Type**Fixed Focal Lens

**Focal Length**4 mm

**Aperture**F1.6  
2.8mm:  
Horizontal FOV: 109°, Vertical FOV: 57°, Diagonal FOV: 128°

**FOV**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  
2.8 mm  
Detect: 63 m (206 ft)  
Observe: 85 m (109 ft)  
Recognize: 12 m (39 ft)  
Identify: 6 m (19 ft)

4 mm  
Detect: 80 m (262 ft)  
**DORI Distance**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: 24 m (78 ft)  
Identify: 12 m (39 ft)

**ANGLE ADJUSTMENT (MANUAL)**

**Range**Pan: 0° to 360°, Tilt: 0° to 90°, Rotation: 0° to 360°

**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)

ILLUMINATOR

IR LED

Quantity: 2  
Range: 30m  
Wavelength: 850nm

White LED

Quantity: 2  
Range: 30m

ILLUMINATOR On/Off ControlAuto/Scheduled/Always on/Always off

VIDEO

Max. Resolution

2880 X 1620  
Frame Rate:  
50Hz: 1fps, 5fps, 10fps, 15fps, 20fps, 25fps  
60Hz: 1fps, 5fps, 10fps, 15fps, 20fps, 25fps, 30fps

Main Stream

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.  
Frame Rate:  
50Hz: 1fps, 5fps, 10fps, 15fps, 20fps, 25fps  
60Hz: 1fps, 5fps, 10fps, 15fps, 20fps, 25fps, 30fps

Sub-Stream

Resolution:  
704x576,640x480, 352x288, 320x240

Bit Rate Control

Note: If the image rotation is set to 90° or 270°, the frame rate only supports up to 20fps.  
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

SNR

Note: When People & Vehicle Analytics is enabled, only DWDR is supported.  
? 52 dB

Image Parameters Switch

Yes

Privacy Mask

Up to 4 Masks

ROI

1 Region

OSD Setting

Yes

|                     |           |
|---------------------|-----------|
| alakfelismerés      | Van       |
| beépített hangszóró | mono      |
| érzékelő felbontása | 5MP       |
| látószög            | 128°      |
| smart home          | Van       |
| videó felbontása    | 2880x1620 |

|                        |                        |
|------------------------|------------------------|
| Gyártó                 | TP-Link                |
| beépített mikrofon     | Van                    |
| cikknév kiegészítés    | IP67                   |
| csatlakozó             | Ethernet (100Mb/s)     |
| döntési szög           | 90                     |
| éjszakai mód           | Van                    |
| érzékelő típusa        | 2,8mm F1.6 1/2,7" CMOS |
| forgatási szög         | 360                    |
| forgatható             | Van                    |
| kamera rögzítés típusa | falra rögzíthető       |
| mozgásérzékelő         | Van                    |
| PoE                    | Van                    |
| rögzítési formátumok   | H.265+;H.264+          |
| rögzítési sebesség     | 30                     |
| szín                   | fehér                  |