

TP-Link VIGI C340I 4MM security camera Bullet IP security camera Outdoor 2560 x 1440 pixels Ceiling/Wall/Pole

Gamintojas: **TP-LINK** · Modelis: **VIGI C340I(4MM)** · EAN: **4897098689004** · Prekės kodas: **675674**



58,90 €

Kaina su PVM

Be PVM: **48,68 €**

Sandėlyje

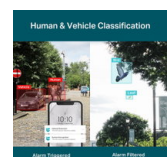
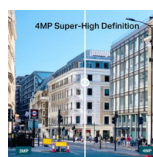


Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ **4MP Super-High Definition:** The VIGI C340I camera comes with 4MP — more than enough pixels to pick up some of the more discrete details
- ✓ **Human & Vehicle Classification:** Distinguishes humans and vehicles from other objects, so you receive more accurate event notifications
- ✓ **Smart Detection:** Receive notifications and check feeds when someone crosses a boundary, enters an area you've set, obstructs the camera, or removes/abandons objects
- ✓ **Smart Video Enhancement:** VIGI's professional technologies process videos to greatly improve their quality that is vital to your monitoring, including Smart IR, WDR, 3D DNR, and Night Vision
- ✓ **H.265+:** Without using any extra bandwidth, your cameras transmit compressed crystal-clear video to save disk space, ease network loads, and reduce monitoring costs without sacrificing image quality
- ✓ **Waterproof:** Reliable IP67 for stable outdoor performance
- ✓ **PoE/12V DC:** Two types of power supply not only give you more convenience but also make your wiring remarkably easy
- ✓ **2.8/4/6 mm Lens:** Whether you need a wide-angle lens to cover enclosed spaces or a higher millimeter lens for longer distances in open spaces, C340I comes with three different lens types to better suit your security needs
- ✓ **Flexible Management:** Take full control over your security via four management methods: the web UI, NVR UI, VIGI app, and VIGI Security Manager



Aprašymas

Security Never Shuts Down

4MP Outdoor IR Bullet Network Camera

Looking for a higher resolution? It's right here.

4MP Super-High Definition

The VIGI C340I camera comes with 4MP—more than enough pixels to pick up some of the more discrete details.

Human & Vehicle Classification

Integrated AI chips support advanced algorithms to distinguish humans and vehicles from other objects. You can flexibly customize alarm rules to match your monitoring needs and receive more accurate event notifications

We keep an eye on your business.

Smart Detection

Backed by AI algorithms, the VIGI camera offers more smart detection. You will receive notifications when someone crosses a boundary, enters an area you've set, obstructs the camera, or removes/abandons objects.

Never miss a detail.

SmartVid-Smart Video Enhancement

VIGI's professional technologies process videos to greatly improve their quality that is vital to your monitoring, including Smart IR, WDR, 3D DNR, and Night Vision.

More compression. More savings. Same quality.

Without using any extra bandwidth, your cameras transmit compressed crystal-clear video to save disk space, ease network loads, and reduce monitoring costs without sacrificing image quality.

IP67 for Better Protection

Capable of withstanding temperatures from -30-60 °C (-22-140 °F), VIGI performs well even in harsh environments with rain and dust.

Discover the best way to power your camera.

PoE/12V DC

Two power supply ways not only give you more convenience but also make your wiring remarkably easy.

Choose the right lens for your security.

2.8/4/6 mm lens

Whether you need a wide angle lens to cover enclosed spaces like elevators or a higher millimeter lens for longer distances in open spaces like parking lots, C340I comes with three different lens versions to better suit your security needs.

Flexible Installation

Find the perfect vantage point by simply securing your camera to ceiling, pole or wall.

Flexible Management

Take full control over your security via four management methods: the web UI, NVR UI, VIGI app, and VIGI Security Manager.

One system. Full security.

Run your business with peace of mind.

The VIGI professional surveillance system by TP-Link is dedicated to protecting the business you've worked hard to build — whenever, wherever. Our outstanding functions, reliable quality guarantees, and simplified installation work together to ensure your business stays safe and sound.

Techninė specifikacija

Specifications	
Sandėlio grupė	Netzwerkkameras [+927][[-46]
Performance	
Type	IP security camera
Placement supported	Outdoor
Connectivity technology	Wired
Wide Dynamic Range (WDR)	Yes
Day/night mode	Yes
Infrared (IR) cut-off filter	Yes
Design	
Mounting type	Ceiling/Wall/Pole
Product colour	Black, White
Form factor	Bullet
Housing material	Plastic
International Protection (IP) code	IP67
Camera	
Minimum illumination	0.01 lx
Lens viewing angle, horizontal	75.1°
Lens viewing angle, vertical	41.5°
Lens viewing angle, diagonal	88.7°
Tilt angle range	-90 - 90°
Pan range	-90 - 90°
Camera shutter speed	1/3 - 1/10000 s
Number of Privacy masking areas	4
Image sensor	
Sensor type	CMOS
Optical sensor size	25.4 / 3 mm (1 / 3")
Progressive scan	Yes
Lens system	
Number of lenses	1
Detect distance	80 m
Observe distance	33 m
Recognize distance	16 m

Maximum aperture number	2
Identify distance	8 m
Fixed focal length	4 mm
Night vision	
Night vision	Yes
Night vision distance	30 m
LED type	IR
Number of illumination LEDs	2
Infra-red wavelength	850 nm
Video	
Maximum resolution	2560 x 1440 pixels
Total megapixels	4 MP
Video compression formats	H.264, H.264+, H.265, H.265+
Supported graphics resolutions	320 x 240, 352 x 288, 640 x 480 (VGA), 1280 x 720 (HD 720), 1920 x 1080 (HD 1080), 2048 x 1280, 2304 x 1296, 2560 x 1440
Supported video modes	240p, 480p, 720p, 1080p, 1280p, 1440p
Frame rate	30 fps
Video streaming	Yes
Image quality adjustment	Brightness, Contrast, Mirror, Saturation, Sharpness
Privacy masking	Yes
Bit rate control	Constant Bit Rate (CBR)/Variable Bit Rate (VBR)
Bit rate	256 Kbps - 4 Mbps
Back Light Compensation (BLC)	Yes
Highlight Compensation (HLC)	Yes
Digital Wide Dynamic Range (DWDR)	Yes
Region of Interest (ROI) encoding	Yes
Smart IR	Yes
3D positioning	Yes
Audio	
Signal-to-Noise Ratio (SNR)	52 dB
Network	
Ethernet LAN	Yes
Wi-Fi	No
Bluetooth	No
Networking standards	IEEE 802.3af, IEEE 802.3at

Supported network protocols	TCP/IP, UDP, ICMP, HTTP, HTTPS, DHCP, DNS, RTSP, NTP, UPnP UDP, SSL/TLS
Number of simultaneous live view channels	3 channels
Ports & interfaces	
Ethernet LAN (RJ-45) ports	1
DC-in jack	Yes
Security	
Password protection	Yes
Video motion detection	Yes
IP address filtering	Yes
HTTPS encryption	Yes
Intelligent Video Surveillance (IVS) system features	Region entrance detection, Vehicle detection, Region exiting detection, Crossing line
Mirror	Yes
Password reset via email	Yes
Human and vehicle targets classification	Yes
Digest authentication	Yes
Network access storage (NAS)	Yes
Management features	
Web browser	Yes
Behavior analysis	Intrusion detection, Line crossing detection, Object removal detection, Region entrance detection, Region exiting detection
Power	
Power source type	DC, PoE
Power consumption (typical)	1.32 W
Power consumption (max)	5 W
DC output voltage	12
Operational conditions	
Operating temperature (T-T)	-30 - 60 °C
Storage temperature (T-T)	-40 - 60 °C
Operating relative humidity (H-H)	0 - 95%
Storage relative humidity (H-H)	0 - 95%
Weight & dimensions	
Width	73 mm
Height	71 mm
Length	174 mm
Weight	200 g

Packaging data

Package width	128 mm
Package depth	218 mm
Package height	103 mm
Package weight	360 g
Package type	Box

Sustainability

Compliance certificates	BSMI, CE, EAC, Federal Communications Commission (FCC), UKCA
Sustainability compliance	Yes

Packaging content

Number of cameras	1
Mounting kit	Yes
Manual	Yes

Matmenys ir svoris

Matmenys (I × P × A)	22,00cm × 13,00cm × 10,00cm
Svoris	0,38kg