

TP-Link VIGI C340S Bullet IP security camera Outdoor 2688 x 1520 pixels Wall

Gamintojas: **TP-LINK** · Modelis: **VIGI C340S(4MM)** · EAN: **4895252500790** · Prekės kodas: **686317**



363,90 €

Kaina su PVM

Be PVM: **300,74 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Ultra-Low Light Color Night Vision: Capture 24-hour 4MP high-quality and colorful video even in ultra low-light conditions without any supplemental lights
- ✓ Face Recognition: Efficiently enhances access management and attendance control while better protecting privacy
- ✓ People & Vehicle Analytics: Quickly find people and vehicles of interest using a series of attributes, allowing you to improve search efficiency
- ✓ Human & Vehicle Classification: Distinguishes humans and vehicles from other objects, so you receive more accurate event notifications
- ✓ Smart Detection: Actively detects abnormal events like area intrusion and line-crossing, sending notifications to you instantly
- ✓ 120dB WDR Technology: Enable crystal-clear images in high contrast scenes
- ✓ Active Defense: Warn potential intruders instantly with sound and light when abnormal events
- ✓ Two-Way Audio: With voice intercom support, carry two-way conversations while watching your feed from anywhere
- ✓ H.265+: Compresses the video size without sacrificing video quality, easing the network load and saving disk space
- ✓ IP67 Waterproof: Reliable IP67 for stable outdoor performance



Aprašymas

VIGI ColorPro Night Vision

VIGI's industry-leading ColorPro Night Vision technology enables its cameras to pierce the night and see everything in fine detail. By adopting this best-in-class technology, VIGI C340S can provide 4MP high resolution and capture more vivid full-color images in extreme low-light conditions.

Better than the Naked Eye

Featuring high low-light sensitivity, VIGI's ColorPro Night Vision produces unparalleled colors along with amazingly crisp images in ultra-low light conditions, which can't be achieved with natural eyesight.

Beyond IR, Beyond Full-Color

Images captured by IR cameras or traditional full-color cameras will suffer from digital noise and the loss of detail. VIGI's ColorPro Night Vision cameras reveal excellent image details even in extreme darkness.

Less Light Pollution

Bright illumination is required by conventional full-color cameras to capture images at pitch-dark hours. But VIGI's ColorPro Night Vision cameras delivers true color and bright imaging even in extremely low light with no spotlights needed, greatly reducing environmental light pollution.

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.

Comprehensive AI Detection with Pre-Set Rules Supported

By setting the detection rules in advance, VIGI AI-powered cameras can accurately capture various abnormal events. This will greatly reduce false alarms and cover your specified monitoring needs in different scenarios.

Face Recognition

VIGI's advanced built-in face recognition algorithm enables cameras to intelligently capture faces, extract facial features, and form unique facial data. By comparing the facial data with a face library, quickly match a human face, efficiently reducing the risk of unauthorized access.

People & Vehicle Analytics

Quickly find people and vehicles of interest using a series of attributes.

People Analytics

Filter people of interest by various attributes, such as gender, hair length, and clothing, allowing you to improve search efficiency.

Vehicle Analytics

Identify and search for vehicles of interest based on vehicle color and type for targeting meaningful events in a short time.

Active Defense

Warn potential intruders instantly with sound and light when abnormal events are detected.

Two-Way Audio

With voice intercom support, carry two-way conversations while watching your feed from anywhere.

PoE & IP67

Outdoor PoE connection makes your wiring remarkably easy. Reliable IP67 enables stable outdoor performance.

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

Performance	
Type	IP security camera
Placement supported	Outdoor
Connectivity technology	Wired
Wide Dynamic Range (WDR)	Yes
Day/night mode	Yes
Luminous flux	0.0005 lm
Dynamic range	120 dB
Design	
Mounting type	Wall
Product colour	White
Form factor	Bullet
Housing material	Metal, Plastic
International Protection (IP) code	IP67
Camera	
Minimum illumination	0.0005 lx
Lens viewing angle, horizontal	95.2°
Lens viewing angle, vertical	50.6°
Lens viewing angle, diagonal	114.7°
Tilt angle range	-90 - 90°
Pan range	-90 - 90°
Camera shutter speed	1/10000 s
Number of Privacy masking areas	4
Image sensor	

Sensor type	CMOS
Optical sensor size	25.4 / 1.8 mm (1 / 1.8")
Progressive scan	Yes
Lens system	
Number of lenses	1
Detect distance	70 m
Observe distance	29 m
Recognize distance	14 m
Focal length range	4 mm
Maximum aperture number	1
Identify distance	7 m
Minimum aperture number	1
Fixed focal length	4 mm
Night vision	
Night vision	Yes
Night vision distance	30 m
LED type	White
Number of illumination LEDs	4
Video	
Maximum resolution	2688 x 1520 pixels
Total megapixels	4 MP
Video compression formats	H.264, H.264+, H.265, H.265+
Supported graphics resolutions	1280 x 720 (HD 720), 1920 x 1080 (HD 1080), 2048 x 1280, 2304 x 1296, 2550 x 1440, 2688 x 1520
Frame rate	60 fps
Noise reduction	Yes
Noise reduction technology	3D noise reduction
Privacy masking	Yes
Bit rate	4 Mbps
Region of Interest (ROI) encoding	Yes
Audio	
Built-in speaker(s)	Yes
Sample rate	8 kHz
Signal-to-Noise Ratio (SNR)	52 dB
Built-in microphone	Yes

Bit rate range	64 - 64 Kbit/s
Network	
Ethernet LAN	Yes
Ethernet interface type	Fast Ethernet
Supported network protocols	TCP/IP, UDP, ICMP, HTTP, HTTPS, DHCP, DNS, RTSP, NTP, UPnP UDP, SSL/TLS
Ports & interfaces	
Ethernet LAN (RJ-45) ports	1
Security	
Password protection	Yes
IP address filtering	Yes
Privacy protection	Yes
Digest authentication	Yes
Power	
Power source type	DC
Power consumption (max)	10.1 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	102 mm
Depth	236 mm
Height	99 mm
Packaging content	
Number of cameras	1