



TP-Link VIGI C540S(4mm) Torn IP süsteemiga turvakaamera Hoonesisene & hooneväline 2688 x 1520 pikslit Lagi/sein

Brand : TP-Link

Product family: VIGI

Product code: VIGI
C540S(4MM)

Product name : VIGI
C540S(4mm)

TP-Link VIGI C540S(4mm). Tüüp: IP süsteemiga turvakaamera, Toetatud paigutus: Hoonesisene & hooneväline, Ühenduvustehnoloogia: Juhtmega ühendatud. Kinnituse tüüp: Lagi/sein, Toote värv: Must, Valge, Toote kuju: Torn. Objektiivi vaatenurk, horisontaalne: 104°, Objektiivi vaatenurk, vertikaalne: 55°, Objektiivi vaatenurk, diagonaalne: 127°. Anduri tüüp: CMOS, Optilise sensori suurus: 25,4 / 3 mm (1 / 3"). Märkamiskaugus: 63 m, Jälgimiskaugus: 26 m, Äratundmiskaugus: 13 m



| Performance | | Video | |
|------------------------------------|---|---|--|
| Type * | IP security camera | Region of Interest (ROI) encoding | ✓ |
| Placement supported * | Indoor & outdoor | Audio | |
| Connectivity technology * | Wired | Built-in speaker(s) | ✓ |
| PTZ control | ✓ | Audio system | 2-way |
| PTZ modes | Auto scan, Preset point | Audio input channels | 1 channels |
| Preset points | ✓ | Audio output channels | 1 channels |
| Wide Dynamic Range (WDR) | ✓ | Built-in microphone | ✓ |
| Day/night mode | ✓ | Bit rate range | 0 - 64 Kbit/s |
| Certification | CE, EAC, UKCA, RCM, Triman, BSMI, VCCI, FCC, IC | Sample rates | 0 - 8 kHz |
| Design | | Network | |
| Form factor * | Turret | Ethernet LAN * | ✓ |
| Mounting type * | Ceiling/wall | Ethernet interface type | Fast Ethernet |
| Product colour * | Black, White | Supported network protocols | TCP/IP, UDP, ICMP, HTTP, HTTPS, DHCP, DNS, RTSP, NTP, UPnP, UDP, SSL/TLS |
| Housing material | Plastic | Wi-Fi * | ✗ |
| International Protection (IP) code | IP66 | Bluetooth * | ✗ |
| Camera | | Live view | ✓ |
| Camera pan control | ✓ | Number of simultaneous live view channels | 3 channels |
| Camera tilt control | ✓ | Storage | |
| Lens viewing angle, horizontal | 104° | Built-in HDD * | ✗ |
| Lens viewing angle, vertical | 55° | Card reader integrated | ✓ |
| Lens viewing angle, diagonal | 127° | Compatible memory cards | MicroSD (TransFlash) |
| Tilt angle range | 0 - 105° | Maximum memory card size | 256 GB |
| Tilt speed | 44 °/sec | Ports & interfaces | |
| Pan range | 0 - 348° | | |
| Pan speed | 44 °/sec | | |

| | | | |
|-----------------------------------|--|--|--|
| Image sensor | | Ports & interfaces | |
| Number of sensors | 1 | Ethernet LAN (RJ-45) ports | 1 |
| Optical sensor size | 25.4 / 3 mm (1 / 3") | DC-in jack | ✓ |
| Sensor type * | CMOS | Security | |
| Lens system | | Password protection | ✓ |
| Number of lenses * | 1 | IP address filtering | ✓ |
| Detect distance | 63 m | HTTPS encryption | ✓ |
| Observe distance | 26 m | Intelligent Video Surveillance (IVS) system features | Abandoned object, Human detection, Vehicle detection |
| Recognize distance | 13 m | Mirror | ✓ |
| Lens diameter | 4 mm | Human and vehicle targets classification | ✓ |
| Identify distance | 6 m | Digest authentication | ✓ |
| Night vision | | Management features | |
| Night vision * | ✓ | Web browser | ✓ |
| Night vision distance | 30 m | Reset button | ✓ |
| LED type | IR | Behavior analysis | Intrusion detection, Line crossing detection, Region exiting detection |
| Video | | Smartphone/tablet remote support | ✓ |
| Maximum resolution * | 2688 x 1520 pixels | Power | |
| Total megapixels * | 4 MP | Power source type * | DC, PoE |
| Video compression formats | H.264, H.264+, H.265, H.265+ | Power consumption (max) | 13.13 W |
| Supported graphics resolutions | 320 x 240, 352 x 288, 640 x 480 (VGA), 704 x 576, 1280 x 720 (HD 720), 1920 x 1080 (HD 1080), 2048 x 1280, 2304 x 1296, 2560 x 1440, 2688 x 1520 | Power consumption (Power over Ethernet (PoE)) | 16.47 W |
| Frame rate | 30 fps | DC output voltage | 12 |
| Video streaming | ✓ | Operational conditions | |
| Image quality adjustment | Brightness, Contrast, DNR, Mirror, Saturation, Sharpness | Operating temperature (T-T) | -30 - 60 °C |
| Privacy masking | ✓ | Storage temperature (T-T) | -40 - 60 °C |
| Bit rate | 256 Kbps - 6 Mbps | Operating relative humidity (H-H) | 0 - 95% |
| Back Light Compensation (BLC) | ✓ | Storage relative humidity (H-H) | 0 - 95% |
| Highlight Compensation (HLC) | ✓ | Weight & dimensions | |
| Digital Wide Dynamic Range (DWDR) | ✓ | Width | 120 mm |
| | | Depth | 172 mm |
| | | Height | 203 mm |
| | | Packaging content | |
| | | Number of cameras * | 1 |



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