

TP-LINK VIGI C385 V1.6 - Network surveillance camera

pan / tilt - bullet - outdoor - waterproof - colour (Day&Night) - 8 MP - 3840 x 2160 - 4K - M12 mount - fixed focal - audio - LAN 10/100 - H.265+ - H.265 - H.264+ - H.264 - DC 12 V / PoE

Group	Network Cameras
Manufacturer	TP-LINK
Manufacturer item no.	VIGI C385(2.8MM)
EAN/UPC	4895252502428



Description

TP-Link VIGI C385 V1.6 - Network surveillance camera - pan / tilt - bullet - outdoor - waterproof - colour (Day&Night) - 8 MP - 3840 x 2160 - 4K - M12 mount - fixed focal - audio - LAN 10/100 - H.265+, H.265, H.264+, H.264 - DC 12 V / PoE

Main features

Product Description	TP-Link VIGI C385 V1.6 - network surveillance camera - bullet
Device Type	Network surveillance camera - pan / tilt - bullet - outdoor - waterproof
Audio	Yes: two-way audio capability, built-in microphone, built-in speaker
Camera Mount Type	Ceiling mount, wall mount, pole mount
Dimensions (WxDxH)	7.4 cm x 18.4 cm x 7.4 cm
Weight	525 g
Connectivity Technology	Wired
Camera	Colour - Day&Night
Max Resolution	3840 x 2160
Frame Rate (max)	25 frames per second
Motion Detection	Yes
Video Modes	4K
Optical Sensor Type	CMOS - 1/2.7" - 8 MP
Minimum Illumination	0.005 lux - colour 0 lux - white light 0 lux - IR
Focal Length Control	Fixed focal
Focal Length	2.8 mm
Lens Mounting	M12 mount
Lens Iris	F/1.6
Panning Range (degree)	0 to 360
Tilting Range (degree)	0 to 90

Interfaces	Ethernet 10Base-T/100Base-TX
Voltage	DC 12 V / PoE
Features	Human and vehicle filtering, Smart Detection, slow shutter, infrared-cut filter, day/night switch, Constant Bitrate (CBR), Variable Bitrate (VBR), 3D digital noise reduction (DNR), anti-overexposure, Backlight Compensation (BLC), brightness control, contrast control, environment noise filtering, exposure control, Highlight Compensation (HLC), image mirror, image parameters switch, privacy masking (up to 4 areas), Region of Interest (ROI), saturation control, sharpness control, Smart IR, white balance, Wide Dynamic Range (WDR), ONVIF (Profile S) support, password protection, HTTPs encryption, IP address filtering, digest authentication, Abandoned Object Detection, intrusion detection, Line Crossing Detection, loitering detection, object removal detection, People Detection, region entrance detection, region exiting detection, SmartFrame, Vehicle Detection, video tampering detection, Push Notification, audible alerts, White Light Flashing, reset button, Scene Change Detection, metal housing
Environmental Parameters (operating)	-30 °C - 60 °C; up to 95% (non-condensing) relative humidity

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