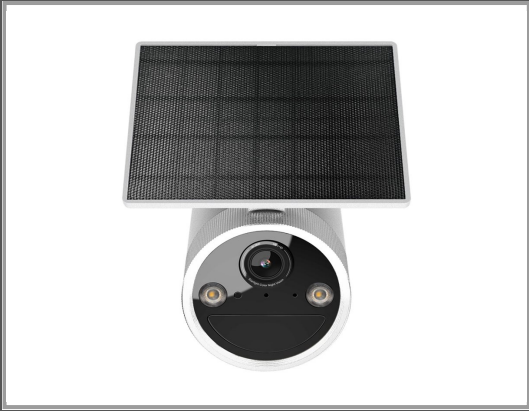


TP-LINK Tapo C465 V1 - Network surveillance camera

outdoor - weatherproof - colour (Day&Night) - 8 MP - 3840 x 2160 - 4K
 - fixed focal - audio - wireless - Wi-Fi - 2.4GHz radio - 5GHz radio - H.264 - H.265

Group	Network Cameras
Manufacturer	TP-LINK
Manufacturer item no.	TAPO C465
EAN/UPC	8885020629880



Description

Tapo C465 V1 - Network surveillance camera - outdoor - weatherproof - colour (Day&Night) - 8 MP - 3840 x 2160 - 4K - fixed focal - audio - wireless - Wi-Fi - 2.4GHz radio, 5GHz radio - H.264, H.265

Main features

Product Description	Tapo C465 V1 - network surveillance camera
Device Type	Network surveillance camera - fixed - outdoor - weatherproof
Audio	Yes: built-in microphone, built-in speaker, two-way audio capability
Camera Mount Type	Wall mount
Dimensions (WxDxH)	10.9 cm x 8.4 cm x 12 cm
Weight	450 g
Connectivity Technology	Wireless
Camera	Colour - Day&Night
Max Resolution	3840 x 2160
Frame Rate (max)	15 frames per second
Motion Detection	Yes
Video Modes	4K
Optical Sensor Type	Progressive Scan CMOS - 1/2.7" - 8 MP
Minimum Illumination	850 lux - IR - F1.65
Focal Length Control	Fixed focal
Focal Length	3.17 mm
Lens Iris	F/1.65
Interfaces	IEEE 802.11b, IEEE 802.11a, IEEE 802.11g, IEEE 802.11n, 2.4GHz radio, 5GHz radio
Platform	Tapo Care, Google Home
Intelligent Assistant	Alexa, Google Assistant - indirect
Cables Included	1 - USB adapter cable - 50 cm

Features	Built-in 2 spotlights, reset button, Full-time Live View, motion sensor, ambient light sensor, magnetic mount, 24/7 recording, Starlight Color Night Vision, active tampering alarm, built-in siren, 3D digital noise reduction (DNR), Wide Dynamic Range (WDR), AI motion detection, AI Person Detection, AI Pet Detection, AI vehicle detection, customised activity zone, sound and light alarm, integrated solar panel, 135° field of view, event recording, privacy zones
Environmental Parameters (operating)	-20 °C - 45 °C; 10 - 90% RH (non-condensing) relative humidity

Technical data © 1WorldSync. Subject to technical modifications and errors.