

TP-LINK Tapo C610 KIT V1 - Network surveillance camera

pan / tilt - outdoor - dustproof / waterproof - colour (Day&Night) - 3 MP - 2304 x 1296 - 2K - fixed focal - audio - wireless - Wi-Fi - H.264 - with Tapo A201 solar panel

Group	Network Cameras
Manufacturer	TP-LINK
Manufacturer item no.	TAPO C610 KIT
EAN/UPC	8885020629682



Description

Tapo C610 KIT V1 - Network surveillance camera - pan / tilt - outdoor - dustproof / waterproof - colour (Day&Night) - 3 MP - 2304 x 1296 - 2K - fixed focal - audio - wireless - Wi-Fi - H.264 - with Tapo A201 solar panel

Main features

Product Description	Tapo C610 KIT V1 - network surveillance camera - with Tapo A201 solar panel
Device Type	Network surveillance camera - pan / tilt - outdoor - dustproof / waterproof
Bundled with	Tapo A201 solar panel
Audio	Yes: two-way audio capability, built-in microphone, built-in speaker
Camera Mount Type	Wall mount, ceiling mount, pole mount
Dimensions (WxDxH)	13.088 cm x 11.609 cm x 8.406 cm
Weight	429 g
Connectivity Technology	Wireless
Camera	Colour - Day&Night
Max Resolution	2304 x 1296
Frame Rate (max)	15 frames per second
Motion Detection	Yes
Video Modes	2K
Optical Sensor Type	Progressive Scan CMOS - 1/2.8" - 3 MP
Focal Length Control	Fixed focal
Focal Length	4 mm
Lens Iris	F/1.6
Panning Range (degree)	360
Tilting Range (degree)	130
Interfaces	IEEE 802.11b, IEEE 802.11g, IEEE 802.11n
Platform	Tapo Care, Google Home

Intelligent Assistant	Alexa, Google Assistant - indirect
Cables Included	1 - USB adapter cable - external - 50 cm 1 - solar charging cable - 25 cm 1 - solar power extension cable - 3.8 m
Features	Smart Person Detection, Smart AI Detection, built-in 2 spotlights, Colour Night Vision, sound and light alarm, customised activity zone, reset button, Full-time Live View, 3D digital noise reduction (DNR), Wide Dynamic Range (WDR), noise-cancellation microphone, built-in siren, motion sensor, IR-cut filter, Starlight Technology, Patrol Mode, AI Tracking, Snapshot notification
Environmental Parameters (operating)	-20 °C - 45 °C; 10 - 90% RH (non-condensing) relative humidity

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