

Pan/Tilt AI Home Security Wi-Fi Camera

2K
Resolution

Tapo C222



Motion Detection and Tracking

Person
Detection

Baby Crying
Detection

Ethernet/Wi-Fi
Networking



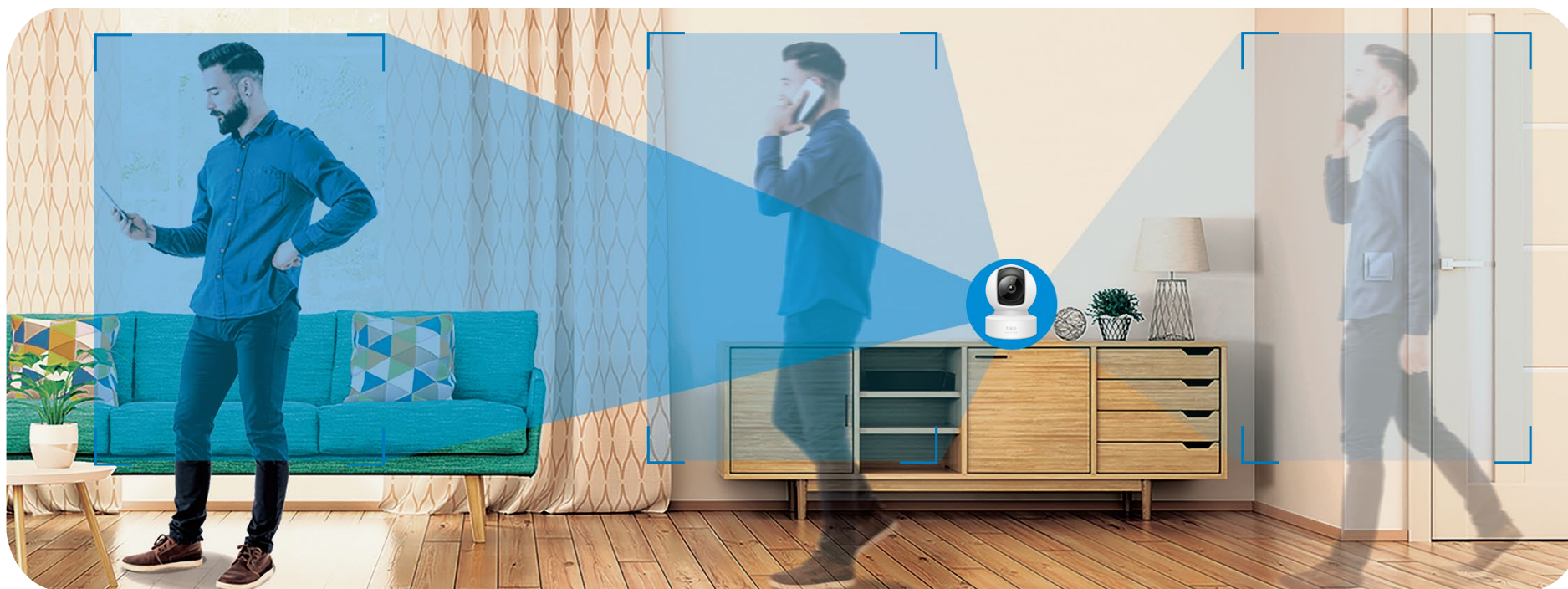
works with alexa

works with Google Home

// Highlights

Motion Detection and Tracking

Whenever a camera detects motion, it will automatically follow the subject, keeping it within the camera's field of view.



// Features



Person Detection

Notifies you when a person is detected.



Night Vision up to 40 ft

Provides a visual distance of up to 40 ft in total darkness.



Two-Way Audio

Communicate in real time through a built-in microphone and speaker.



Baby Crying Detection

Notifies you when your baby cries.



Field of View

360° horizontal range.



Customizable Block Zones

Set customizable block zones to keep private areas from being monitored.



2K QHD^Δ

Provides more crisp details.



Cloud Storage Supported[‡]

Store videos by using cloud storage services.



Local microSD Storage[†]

Store up to 512 GB of video on a microSD card[†].

[†]microSD card purchased separately.

[‡]Subscribe for cloud storage at <https://www.tapo.com/tapocare/>

^ΔCompatible with Alexa and Google Assistant supported displays. User experience is dependent on the connected device's specifications.

For more information, please visit <https://www.tapo.com/>

All brands and product names are trademarks or registered trademarks of their respective holders. Specifications are subject to change without notice.

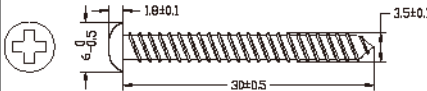
©2024 TP-Link

// Specifications

Camera	Image Sensor	1/3.0" Progressive Scan CMOS Not Starlight Sensor
	Lens	Focal Length: 3.99mm±5% Aperture: F2.2±10% Field of View: 89.4° (Diagonal), 76.6° (Horizontal), 42.6° (Vertical)
	Night Vision	850 nm IR LED (40 ft / 12 m)
	Day/Night Switch	IR-Cut Filter with Auto-Switching
	Interface & Button	1× Ethernet Port 1× RESET Button 1× microSD Card Slot (Up to 512 GB)
Video & Audio	Maximum Resolution	2560 x 1440 px
	Frame Rate	15/20/25/30 fps (Default 15 fps, can be set up to 30 fps)
	Digital Zoom	None
	Video Compression	H.264
	Live View	Yes
	Image Enhancement	3DNR WDR
	Audio Input & Output	Built-in Microphone and Speaker

Video & Audio	Audio Communication	Two-Way Audio with Noise Cancellation
	Siren Volume	90 dB (Level measured at 4-inch/10-cm distance)
Storage	Local Storage	microSD Card Slot on Camera (Up to 512 GB)
	Cloud Storage	Tapo Care Cloud Storage Services (Subscription required)
Detection & Notification	Sensor	/
	AI Detection	<ul style="list-style-type: none"> Motion Detection Person Detection Pet Detection Vehicle Detection Line-Crossing Detection Camera Tampering Baby Crying Detection Cat Meows Detection Dog Barks Detection Glass Break Detection
	Activity Zones	Yes *Only works with Motion Detection.
	Output Notification	System Notification System Notification with Snapshot (Tapo Care Services)
Network	Network Connectivity	Connect via Wi-Fi or Ethernet cable
	Wireless Connectivity	IEEE 802.11b/g/n, 2.4 GHz Wi-Fi

Network	Transmission Rate	11b: 11 Mbps 11g: 54 Mbps 11n: 72.2 Mbps
	Protocol	TCP/IP, DHCP, ICMP, DNS, NTP, HTTPS, TCP, UDP
	Ethernet Port	1× 100 Mbps RJ45 Port on Camera
	RTSP	Yes
	ONVIF	Yes
Security	Security	On-Device Machine Learning 128-bit AES Encryption with SSL/TLS WPA/WPA2-PSK
Power	Power Source	9V DC Power Adapter
	Input Voltage	100-240 V, 50/60 Hz
	Output Voltage	9 V, 0.6 A (DC Power)
	DC Power Connector Size	Inside Ø: 2.1 mm Outside Ø: 5.5 mm
	Power Cord Length	3 m
	Typical Power Consumption	3.0 W
	Maximum Power Consumption	5.7 W

General	Certifications	CE, NCC, BSMI
	Smart Integration	Google Assistant, Amazon Alexa
	Mounting Options	Tabletop Ceiling-Mounted
	Operating Temperature	0 °C ~ 40 °C (32 °F ~ 104 °F)
	Storage Temperature	-20 °C ~ 60 °C (-4 °F ~ 140 °F)
	Operating Humidity	10%~90% RH, Non-condensing
	Storage Humidity	5%~90% RH, Non-condensing
	Mounting Screw Size	
	Dimensions	3.23 × 3.23 × 4.43 in (82.05 × 82 × 112.6 mm)
	Weight	7.1 oz / 200 g
Package Contents	Tapo C222 Camera Power Adapter Quick Start Guide Mounting Anchors Mounting Screws Mounting Template Camera Base	