	IP CAMERA TL-TAPO-C100 Wi-Fi - 1080p 3.3 mm TP-LINK	IP CAMERA TL-TAPO-C110 Wi-Fi - 3 Mpx 3.3 mm TP-LINK	IP PTZ CAMERA INDOOR TL-TAPO-C200 Wi-Fi - 1080p 3.8 mm TP-LINK	IP PTZ CAMERA INDOOR TL-TAPO-C210 Wi-Fi - 3 Mpx 3.8 mm TP-LINK
				
	33.68 EUR 33.68 EUR	34.90 EUR 34.90 EUR	39.98 EUR 39.98 EUR	37.61 EUR 37.61 EUR
Standard	TCP/IP	TCP/IP	TCP/IP	TCP/IP
Sensor	1/3 " Progressive Scan CMOS	1/2.8 " Progressive Scan CMOS	1/2.9 " Progressive Scan CMOS	1/2.8 " Progressive Scan CMOS
Matrix size	2.1 Mpx	3 Mpx	2.1 Mpx	3 Mpx
Resolution	1920 x 1080 - 1080p	2304 x 1296 - 3 Mpx	1920 x 1080 - 1080p	2304 x 1296 - 3 Mpx
Lens	3.3 mm F2.0	3.3 mm F2.0	3.8 mm F2.4	3.8 mm F2.4
View angle	115 °	105 °	74 °	76 °
Range of IR illumination	9 m	9 m	9 m	9 m
Horizontal rotation range	...	...	360 °	360 °
Vertical rotation range	...	...	114 °	114 °
Audio	• Microphone built-in, • Speaker built-in, • Bi-directional audio streaming support	• Microphone built-in, • Speaker built-in, • Bi-directional audio streaming support	• Microphone built-in, • Speaker built-in, • Bi-directional audio streaming support	• Microphone built-in, • Speaker built-in, • Bi-directional audio streaming support
Image compression method	H.264	H.264	H.264	H.264
Main stream frame rate	15 fps @ 1080p	15 fps @ 3 Mpx	15 fps @ 1080p	15 fps @ 3 Mpx
Network protocols	TCP/IP, DHCP, ARP, ICMP, DNS, NTP, HTTP, HTTPS, UDP, ONVIF, RTSP	TCP/IP, DHCP, ARP, ICMP, DNS, NTP, HTTP, HTTPS, UDP, ONVIF, RTSP	TCP/IP, DHCP, ARP, ICMP, DNS, NTP, HTTP, HTTPS, UDP, ONVIF, RTSP	TCP/IP, DHCP, ARP, ICMP, DNS, NTP, HTTP, HTTPS, UDP, ONVIF, RTSP
ONVIF	✔	✔	✔	✔
Network interface	Wi-Fi IEEE 802.11 b/g/n	Wi-Fi IEEE 802.11 b/g/n	Wi-Fi IEEE 802.11 b/g/n	Wi-Fi IEEE 802.11 b/g/n
WEB Server	━	━	━	━
Mobile phones support	Access by a cloud (P2P) • TP-Link Tapo (ANDROID) • TP-Link Tapo (iOS)	Access by a cloud (P2P) • TP-Link Tapo (ANDROID) • TP-Link Tapo (iOS)	Access by a cloud (P2P) • TP-Link Tapo (ANDROID) • TP-Link Tapo (iOS)	Access by a cloud (P2P) • TP-Link Tapo (ANDROID) • TP-Link Tapo (iOS)
Default admin user / password	Configurable at the first start	Configurable at the first start	Configurable at the first start	Configurable at the first start
Default IP address	DHCP	DHCP	DHCP	DHCP
Web browser access ports	━	━	━	━
PC client access ports	━	━	━	━
Mobile client access ports	━	━	━	━
Port ONVIF	2020	2020	2020	2020
RTSP URL	• rtsp://ip_address/stream1 - high quality • rtsp://ip_address/stream2 - low quality	• rtsp://ip_address/stream1 - high quality • rtsp://ip_address/stream2 - low quality	• rtsp://ip_address/stream1 - high quality • rtsp://ip_address/stream2 - low quality	• rtsp://ip_address/stream1 - high quality • rtsp://ip_address/stream2 - low quality
Memory card slot	Micro SD memory cards up to 128GB support (possible local recording) - to 16 days (manufacturer data)	Micro SD memory cards up to 256GB support (possible local recording) - to 21 days (manufacturer data)	Micro SD memory cards up to 128GB support (possible local recording) - to 16 days (manufacturer data)	Micro SD memory cards up to 256GB support (possible local recording) - to 21 days (manufacturer data)

Main features	• Wi-Fi module - IEEE 802.11 b/g/n, • Protections : WPA/WPA2-PSK, AES-128 data encryption - SSL / TLS • Motion Detection, • Receive alarm notifications in the application when the camera detects motion • Light and sound alarm, • Day/night mode • Recording schedule • Privacy Mode - suspend the recording mode • Operation status LED indicator • RESET button • System requirements : Android 4.4 or newer, iOS 10.0 or newer	• Wi-Fi module - IEEE 802.11 b/g/n, • Protections : WPA/WPA2-PSK, AES-128 data encryption - SSL / TLS • Motion Detection, • Receive alarm notifications in the application when the camera detects motion • Light and sound alarm, • Day/night mode • Recording schedule • Privacy Mode - suspend the recording mode • Operation status LED indicator • RESET button • System requirements : Android 4.4 or newer, iOS 10.0 or newer	• Wi-Fi module - IEEE 802.11 b/g/n, • Protections : WPA/WPA2-PSK, AES-128 data encryption - SSL / TLS • Motion Detection, • Receive alarm notifications in the application when the camera detects motion • Light and sound alarm, • Day/night mode • Recording schedule • Privacy Mode - suspend the recording mode • Operation status LED indicator • RESET button • System requirements : Android 4.4 or newer, iOS 10.0 or newer	• Wi-Fi module - IEEE 802.11 b/g/n, • Protections : WPA/WPA2-PSK, AES-128 data encryption - SSL / TLS • Motion Detection, • Receive alarm notifications in the application when the camera detects motion • Light and sound alarm, • Day/night mode • Recording schedule • Privacy Mode - suspend the recording mode • Operation status LED indicator • RESET button • System requirements : Android 4.4 or newer, iOS 10.0 or newer
Housing	Plastic	Plastic	Plastic	Plastic
Color	White + Black	White + Black	White + Black	White + Black
Power supply	9 V DC / 0.6 A (power adapter included), Length of the cable : 3 m	9 V DC / 0.6 A (power adapter included), Length of the cable : 3 m	9 V DC / 0.6 A (power adapter included), Length of the cable : 3 m	9 V DC / 0.6 A (power adapter included), Length of the cable : 3 m
Power consumption	5.4 W	5.4 W	5.4 W	5.4 W
Operation temp	0 °C ... 40 °C	0 °C ... 40 °C	0 °C ... 40 °C	0 °C ... 40 °C
Weight	0.07 kg	0.07 kg	0.19 kg	0.2 kg
Dimensions	68 x 55 x 99 mm	68 x 55 x 99 mm	85 x 87 x 118 mm	85 x 87 x 118 mm
Supported languages	English	English	English	English
Manufacturer / Brand	TP-LINK	TP-LINK	TP-LINK	TP-LINK
Guarantee	2 years	2 years	2 years	2 years