

C6T RF Edition

Telecamera WiFi Motorizzata con centrale di allarme integrata.



Specifiche Tecniche

Model Parameters

Model CS-CV248-A0-32WFR

Camera

Image Sensor 2 Megapixel 1/3" Progressive Scan CMOS

Shutter Speed Self-adaptive shutter

Lens 4mm@ F2.2, Diagonal angle: 95°

PT Angle Pan: 340°, Tilt: 90°

Lens Mount

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M12

DNR	3D DNR
WDR	Digital WDR

Compression

Video Compression	H.264
H.264 Type	Main profile
Video Bit Rate	HD, Balanced and Smooth. Adaptive bit rate

Image

Max. Resolution	1920×1080
Image setting	Brightness, contrast, saturation, etc. (configurable via EZVIZ Studio)
BLC	Support

Network

Storage	Support Micro SD card (Max. 128G)
Smart Alarm	Motion detection
Wi-Fi Pairing	SmartConfig (Wi-Fi One-Key Configuration)/AP pairing
Protocol	EZVIZ cloud proprietary protocol
Interface Protocol	EZVIZ cloud proprietary protocol
General Features	Anti-Flicker, Dual-Stream, Heartbeat Messages, Mirror Image, Password Protection, Watermark
Minimum Network Requirements	2M

Wi-Fi

Standard	IEEE802.11b, 802.11g, 802.11n
Frequency Range	2.4 GHz ~ 2.4835 GHz
Channel Bandwidth	Supports 20MHz
Security	64/128-bit WEP, WPA/WPA2, WPA-PSK/WPA2-PSK, WPS
Transmission Rate	11b: 11Mbps, 11g: 54Mbps, 11n: 135Mbps

General

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Operating Conditions	-10°C ~ 55°C, Humidity 95% or less (non-condensing)
Power Supply	DC 5V±10%
Power Consumption	Max. 8W
IR Range	Max. 10 Meters
Product Dimensions	100mm x 100mm x 90mm
Packaging Dimensions	126mm x 126mm x 155mm
Weight	220g