

VESTA-292

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WiFi IP Camera 2MP IR 10m for indoor use



- VESTA compact 2MP WiFi IP camera with infrared illumination 10m for indoor use
- H.265 and H.264+ format
- 1/2.7" 2MP CMOS
- 1080P@30IPS digital resolution
- 3.6mm fixed optics (93°)
- AWB, AGC, BLC, digital WDR, 3D-DNR, videosensor
- Two-way audio (built-in microphone and speaker)
- MicroSD slot
- 5V DC
- Reset/WPS button.



Reference / Model	VESTA-292 / VESTA-292
Specifications	

WiFi IP Camera 2MP IR 10m for indoor use

Reference / Model**VESTA-292 / VESTA-292**

2 megapixel 1/2.7" CMOS sensor
Digital resolution: 1080P (1920x1080)
H.265, H.264+ compression format
30 frames per second
Infrared illumination: 10 metres
3.6 mm fixed optics
Viewing angle: 93°(H), 48°(V), 115°(D)
Positioner 0°~355°(H), -5°~90°(V) at 100°/s
Picture modes: BLC, digital WDR, 3D-DNR
Auto white balance
Auto gain control
Video sensor
G.711a, G.711u, PCM audio compression
Two-way audio
Built-in microphone and speaker
MicroSD card slot up to 256GB (card not included)
WiFi: IEEE802.11b/g/n (up to 50 meters in open field)
SmartHomeSec App compatible with Android and iOS
P2P support
Onvif compatible
Built-in reset/WPS button
Power supply: 5V DC /1A (power supply included)
Power consumption: <3.5W
Operating temperature range: -10°C ~ +45°C
Relative humidity: <95%, non-condensing
Plastic housing
Dimensions: 110 x 96 x 104 mm
Weight: 262 g
CE, FCC, UL