

CAM B25M500 WIFI



5MP RJ45 / WIFI CAMERA | IP66

Manufacturer: [AMIKO](#)

Description

Camera

- Image Sensor: 1/2.5" Full-Han High-resolution CMOS Sensor
- Resolution: 5MP
- Effective Pixels: 2592(H)*1944(V)
- Compression H.264/H.265
- TV System: PAL/NTSC
- Electronic Shutter Time: Auto: PAL 1/25-1/10000Sec; NTSC 1/25-1/10000Sec
- Minimum Illumination: 0.01Lux
- S/N Ratio: ≥52dB
- Scanning System: Progressive
- Video Output: Network

LENS Type

- Focus Length: Board Lens 3.6mm/F2.0
- Focus Control: Fixed
- Lens Type: Fixed
- Pixels: 5MP

Night Vision

***NEW* Surveillance Systems: CAM B25M500 WIFI**

- Infrared LED: 42μx 2 pcs
- Infrared Distance: 25 m
- IR Status: Auto
- IR Power On: Auto

Network

- Ethernet: RJ-45 (10/100Base-T), None-Poe
- Protocol: TCP/IP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, NTP, SMTP
- ONVIF Support: ONVIF 2.4
- P2P: YES, Support QR Code
- Video Delay: 0.3s (Within the Lan)
- Main Stream1: 2592*1944@20fp,
- Main Stream1: 2560*1920@20fp>
- Main Stream1: 2560*1440@25fps>
- Main Stream1: 1920*1080@25fps,
- Sub Stream1: 720*576@25fps>
- IE Browser: IE9-11, Google Chrome(Under Ver 45), Firefox(Under Ver 53), Mac Safari
- Smart Phone: iPhone, iPad, Android, Android Pad

Wireless

- Antena: 3dbi Hotspot/Wi-FiWi-Fi(IEEE802.11b/g/n), 2.4Ghz
- WIFI Range: No obstacles 300m Max.

Camera

- Day/NightColor/ B&W (IR-CUT)
- Image Config: Saturation/Brightness/Contrast /Sharpness, Mirror, 3D NR , White Balance, FLK(Flicker Control)
- Corridor Pattern: Supported
- BLC: Supported
- HDR/WDRDWDR: 50dB
- Motion Detection: Supported
- Privacy Masking: 3 Rectangular Zone
- Recording Mode: NVR/VMS/Web/SD Card

Interface

- SD Card Slot:support 256G Micro SD With External SD Card Slot

General

- Housing: Metal, IP66
- Anti-cut Bracket: Anti-Cut 3-Axis
- IR Cut Filter: YES
- Operation Temperature: -20? ~ +60? RH95% Max
- Storage Temperature: -20? ~ +60? RH95% Max
- Power Source: DC12V±10%, 500mA
- Dimension: 157(W) x 70(H) x 66(D)mm
- Weight: 650g