

CAM D20M530V2 POE



5MP Outdoor Tri-stream Dome IP POE

Manufacturer: [AMIKO](#)

Description
SONY STARVIS SENSOR

Type: Dome, Tri-stream camera

Housing: Metal

Outdoor and indoor use

Water / Dust resistance: IP66

Resolution: 5 Megapixels

Effective pixels: 2616 x 1964

Sensor type: 1/2.8" Sony Starvis CMOS

Lens: 2.8mm

Sensor size: 1/2.9"

Fixed focus

View Angle: 77°

Infrared LEDs: 18 x 14μ

IR nightvision range: ~20m

***NEW* Surveillance Systems: CAM D20M530V2 POE**

IR cut: <0,01 lux

WDR (Wide Dynamic Range)

Android / iOS app support

Manual exposure setting

Manual image adjustments

White balance: Auto / Manual

Motion detection

E-mail notifications

Cloud storage support: Dropbox / Google

FTP supports

Privacy masking

Dynamic DNS support: No-IP, DynDNS, Oray

Compression: H.265 / H.264 / JPEG / MJPEG

Stream profiles: 3 (Main / Sub / Tri)

Main Stream 1 2592*1944@20fp>

Main Stream 2 2592*1536@20fp>

Main Stream 3 2560*1440@25fp>

Main Stream 4 1920*1080@30fps>

Main Stream 5 1280*720@30fps>

Sub Stream 1 720x480@25fps>

Sub Stream 2 352x288@25fps>

Tri Stream 1 1280*720@15fps>

Tri Stream 2 720x480@15fps>

Tri Stream 3 352x288@15fps>

Network Video Recorder (NVR) compatible

ONVIF protocol version: 2.4

Supported protocols:TCP/IP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, NTP, SMTP

Ethernet:10/100M (RJ45)

PoE (Power over Ethernet)

Power: DC 12V / 750mA

Operation temperature: -20°C ~ +60°C RH95%

Dimensions (ØxH)(mm): 89 x 76

Weight: 450g