



VIN-MC-500L

5.0MP IP Motorized Weatherproof Camera

Main Feature:

- 1/2.8" SONY 335
- 2.8~12mm Varifocal Lens
- IR Distance up to 40-50Mtr.
- Motorized zoom
- 42-IR LED / up to 40-50Mtr...
- PoE Optional
- H.265 / H.264 Supported



Feature	Specification
Main chip	MSTAR 316DM
Image sensor	1 / 2.8 " , 5.0 Megapixel, Sony 335
Minimum illumination	Color 0.0 1 Lux
Signal to noise ratio	≥ 50 dB
Video processing	P / N video format is optional, supports automatic white balance, supports 3D noise reduction, supports wide dynamic range , supports anti-overexposure to the face, supports defogging function, H.264 / H.265 / H.265 + different encoding formats can be Select, realize ultra-low storage, adjustable bit rate / frame rate, manually adjust shutter value
Image resolution	Main stream: 5MP/2592*1944 @ 15FPS,4MP/ 2560*1440@25FPS,3MP / 2048 * 1520 @ 25fps, 1080P / 720P / D1 @ 25fp, sub stream: D1 / VGA / 640 * 360 / CIF @ 25fps support CBR / VBR
Audio processing	Audio linear input and output, G711U / G711A encoding, support two-way voice intercom
Network interface	One RJ45, 10 / 100M adaptive Ethernet interface, 2KV lightning protection design
Protocol support	Support HTTP / RTSP / DHCP / NTP / ONVIF / P2P / UPNP and other network protocols, Hikvision, Anjia protocols; optional GB / T28181, RTMP, Zhongwei, Taoshi, Jiu'an, Xiongmai protocols
Storage	No
IO interface	Support power zoom and autofocus interface, you need with a zoom lens and a zoom control panel and the zoom program
Light board interface	Supports active mode and passive mode, requires corresponding light board
IRCUT interface	Integrated IRCUT switching circuit, automatic / passive / manual / timing to control IRCUT day and night mode
Business function	IE6.0 and above (device embedded Web Server) browser browsing Motion detection and OSD customization JPEG capture P2P cloud service (danale) IP filtering Provide SDK (WINDOWS, Android, Linux) development kit Active infrared function Active warm light function Auto zoom PTZ linkage Support alarm sound linkage and sound can be customized
General parameters	DC12V / POE, 1.2W Max, 38 (length) * 38 (width) * 15 (height) mm (without lens), 0.06 kg
Operating temperature	-30 ~ 85 ℃



*Product casing and specifications are subject to change without prior notice..

