



FEATURE :

- 1 、 1080P/ 2MegaPixels Networks IP camera
- 2 、 Support Tri-streaming , min 1 mega for main stream
- 3 、 Support ONVIF network protocol
- 4 、 Can through IE browser,NVR,client software to adjust the focal length &focus& PTZ control
- 5 、 Built-in IR-CUT
- 6 、 IR distance 30M
- 7 、 Built-in 2.8~12 Vari-Focal lens
- 8 、 DC12V power supply

Specification :

Model NO.	2MV-IRD2812D73
VIDEO	
Sensor	1/2.8" CMOS Sensor
Total pixel	1920 (H) x1080 (V)
Effective pixel	2 MegaPixels
Scan system	Progressive
Min illumination	0.028Lux ° F=2.0(AGC OFF),0 lux(IR ON)
SNR	50db
Video output	1CH 10/100Base-T Ethernet , RJ45 connector
LENS	
Focal length	2.8~12 mm Vari-focal LENS
Focal length control	Manual
Lens type	Megapixel HD LENS
FUNCTION	
IR LED	24 PCS IR LED
IR Distance	30M
Day/Night	Auto (Passive mode) /Day/Night/Fixed time/Auto (Active mode)
Back light mode	OFF/ON
DNR	3D DNR
Motion detection	Alarm trigger (Optional area)
Privacy shield	Image alarm functiio (Optional area)
WB	Filament LED/Exposure LED/Fluorescent LED/Nature LED/Manual/Locked/Auto WB
Electronic shutter speed	Auto;1/3s~1/10,000s

WDR	Support
ALARM Input/Output	1ch input/ 1ch Output
Alarm trigger	Motion detection / Alarm Input
Alarm event	upload files by FTP&E-Mail ; throug E-Mail , TCP&TTP notice the nework off linked event (alarm trigger) , store the local record outside alarm output
NETWORK	
Ethernet	RJ-45 (10/100BASE-T)
Video compressive mode	H.264/M-JPEG
Video transmission rate	32kbps~16Mbps/s
Resolution rate	1920x1080
stream	Support Tri-streaming
Protocol	TCP/IP,RTSP,NTP,HTTP,DHCP,PPOE,DNS,DDNS 、 RTP,RTSP 、 PPPoE 、 SMTP 、 NTP 、 ONVIF
Communication way	1 Ethernet 10M/100M adaptive RJ45 connector
Play back stream way	unicast
Max user access	6 users with unicast
ONVIF	support
Language	simplified Chinese , English
Network browser	support OS;Windows XP/vista/7/8 , MAC OS , IE
ENVIRONMENT	
Operation TEM/HUM	12 DV:-10℃ ~ +55℃ /<90%RH
Store TEM/HUM	-30℃ ~ +60℃ /<90%RH
Waterproof level	IP 66
ELECTRICITY	
Input I/O	DC12V±10%
Power consumption	120mA / 380mA (IR ON)
WEIGHT	660 g
DIMENSION	138.5 (D) X 100 (H)

➤ Designs and specifications are subject to change without notice.

