



FEATURES

- 1/2.7" progressive scan CMOS image sensor
- 2 Megapixel, 1920x1080 Resolution
- Support 3D noise reduction
- IR-CUT automatic switchover , 5-10M
- Support Micro SD Card (Max 128G, 35-50 days video storage)
- Two way audio
- Support motion detection , Auto Tracking
- WIFI/802.11b/g/n wireless network (optional)
- Pan Range: 0°-355°; Tilt Range: -20° -90°
- Support ONVIF But cannot record sound.

DIMENTION



SPECIFICATION

Camera	
Image Sensor	1/2.7" progressive scanning megapixel CMOS
Main processing chip	AK3918E
Sensor	SC2135
Minimum illumination	0.1 Lux@(F2.0,AGC ON),0.01 Lux with IR
Lens	3.6mm
IR Distance	5-10 m
Pan & Tilt	Pan Range : 0°-355°; Tilt Range: -20°-90°
Horizontal View Angle	75°
Video compression	H.265
Electrical shutter	Automatic adjustment
Digital noise reduction	3DNR
IR LED	4pcs Infrared lights, IR-CUT flutter, Night Vision 5-10 Meters
Preset Positions	6
Night Vision	IR-CUT automatic switchover ,5-10M (differ from environment)
Internet	Wi-Fi (support IEEE802.11b/g/n) and Ethernet port 10Mbps/100Mbps, with RJ45 port
Internet protocol	TCP/IP,UDP,HTTP,DDNS,DHCP,FTP,NTP
Alarm push	Motion Detection, Alarm picture push
ONVIF	Support ONVIF But cannot record sound.
Storage	Cloud Storage Service, Support Micro SD Card (Max 128G,35-50 days video storage)
Power Supply	DC5V /1.6A
Working Temperature:	-10°C ~ + 50°C
Working Humidity	10% ~ 90%

