



KIP-2064SD



IP Speed dome High Definition 1080P
Support Wi-Fi and ONVIF2.0 protocol
Support P2P remote and SD Card 64GB
Built-in Mic&Speaker support online talking
2.8-12mm Motorized zoom lens, IR up to 80 meters, IP66, POE

SPECIFICATIONS

Image Device	1/ 2.8" 2.0 Mega Pixels HD CMOS Sensor
Video compression	H.264 High Profile @Level 4.0
Effective Pixels	2.0 Mega Pixel
Maximum resolution	First stream : 1920*1080@25fps / Second steam : 640*352@25fps
Video bit rate	32kbps-8Mzbs adjustable
Video stream	Multiple H.264,M-JPEG video stream, at maximum Resolution to 25fps while the sync output of Multi-channel video steam
Lens Focal Length	2.8-12 motorized zoom lens (6-22mm optional)
Min. illumination (LUX)	Color: 0.01/F1.2; Monochrome: 0.001/F1.2; IR: 0
White balance	Automatic white balance/manual
Auto control	AWB/WGC/AE/AIC, automatic day/night filter switch
3D noise reduction	Support
Low illumination enhanced	Support
Network protocols	IPv4, TCP/IP, UDP, HTTP, RTP/RTCP/RTSP, FTP, UPnP, DDNS, NTP, IGMP, ICMP ;
Network interface	1 RJ45 10Base-T/100Base-TX
Access protocol	Standard ONVIF2.0 protocol , GB28181protocol ;
Safety	Password protection , multi-user access , access authorized
Online users	Max support 6 users online at the same time
Alarm	Support motion detection
Alarm upload	Support upload the alarm and time by email and FTP
Local storage	Support micro-SD card, max 64GB (customized)
Wi-Fi	Support Wi-Fi connection
P2P	Support P2P remote monitoring, no cabling, plug and play
PTZ function	Rotate speed : horizontal and vertical 0-40°/s , Rotate range : horizontal 360°/355° , vertical 120°
Working Humidity	≤RH85%
Power supply	DC12V/2A (50Hz/60Hz) /consumption <20W, built-in POE
Working environment	Working temperature -20℃~+55℃ ; working humidity ≤ 95%
Housing	Aluminum alloy and engineering plastic materials / IP66