

DK8354-W Camera**Key Feature**

- 3MP 1/2.7" CMOS Sensor
- High resolution : 2304*1296
- 3.6mm fixed lens
- Support adaptive infrared light compensation
- Support two way audio

▪ Specification

Model	DK8354-W Camera
System	LINUX,Single core 32-bit DSP
Camera	3MP 1/2.7" CMOS,colour 2.0Lux@F2.0,B/W 0 Lux@F2.0;Integrated IR cut driver,support Sensor+IR-CUT +LED Linkage control of light supplement, Day/Night
Video Compression	H.265+/H.265/H.264 code format,Double stream ,PAL/NTSC
Frame Rate	3MP@15fps
Image Output	Main stream:2304×1296, 1280×720
	Sub stream:640×360
Audio Interface	1*MIC input,1*loudspeaker output;
Audio Compression	G.711,Support two-way voice intercom function and audio and video synchronization;
Network	10/100M Base-TX Ethernet, RJ45 Connector HTTP,TCP/IP,IPv4,DHCP,NTP
Protocols	HTTP,TCP/IP,IPv4,DHCP,NTP
WIFI	1*DC3.3V WiFi mode,2.4G
Signal Interface	1*IRCUT interface, support the control of IR-CUT and image linkage;
Upgrade Maintenance	Support OTA upgrade
Business Functions	Support OSD, real-time video transmission, mobile detection and human shape detection
ONVIF	UnSupport
Power Supply	DC12V,≤2.5w
Dimensions	69mm×68mm172mm (W×D×H)
Working Temperature	-10℃~+60℃