

2650-68

Smoke Detector Camera



Key Vaule Highlight

1. Smart Person Detection

This Smoke Detector Camera can detect human being accurately in the live video with a smarter algorithm and send push message to your mobile phone.

2. Covert Camera

Install this smoke detector camera on ceiling give you great advance to discover the sense.

3. All-in-One

This camera is a completed hidden security system in a single device. Insert Marco SD card, the camera will start person detected recording.

4. Free app for mobile accessing

You can easily watch the live video, playback the recording footage from this smoke detector camera on your mobile phone, tablet or PC computer.

5. Night vision Compatible

One of the downside for pinhole camera is the night vision because the pinhole lens is so small to pass enough light, but not with ours. With built-in IR cut filter, this smoke detector camera can switch to black/white at night and see the infrared, you can use an add-ons external infrared LEDs to light up the whole area.

6. Complete Open

With Onvif profile-S, you can integrate this smoke detector camera to any 3rd party Onvif NVRs or VMS software.

7. Easy to setup

The smoke detector camera support both WiFi and wire connection which provides great flexibility in installation.

Typical Application

Home

Retail

Convenience Store

Workshop

Logistics center

and others

Specification

Power	
Input voltage	+12 VDC
Power consumption	6.0 W (max)
Video	
Sensor type	1/2.8 Type CMOS Sensor
Sensor pixels	1920x1080
Sensitivity	0.5 lx (IR off) 0 lx (IR on)
Main-stream Resolution	1920x1080@25fps; 1280x720@25fps
Sub-stream Resolution	4CIF@25fps; CIF@25fps
Video compression	H.265/H.264 MP (Main Profile)
DWDR	ON/OFF
3D DNR	Yes
Night vision ¹	
IR cut filter	Yes
Lens	
Lens type	3.7 mm pinhole lens
Field of View	H: 76°
Lens mount	Board mounted
Day & Night	Auto ICR Switch
Audio	
Audio input	Built-in mic
Audio compression	G.711 (live and recording)
Local Storage	
Memory card slot	Supports up to 128 GB micro SD card (An SD card of Class 8 or higher is recommended for HD recording)
Recording	Continuous recording, Motion/schedule recording
Onvif Protocol	
Profile-S	Yes

1. The camera can see the external infra-red, require external infrared illuminator to boost up the night vision.

Software Control	
Unit configuration	Via web browser or PC surveillance software
Network	
Protocols	HTTP, TCP/IP, ARP, RTSP, RTP, UDP, SMTP, FTP, DHCP, DNS, DDNS, PPPOE, UPNP, NTP, 802.1x
Ethernet	10/100 Base-T, auto-sensing, half/full duplex, RJ45
Wireless	IEEE 802.11b/g/n
Mechanical	
Dimensions	130*50mm
Weight	TBA
Environmental	
Operating temperature Camera	-20 °C to +55 °C (-4 °F to +131 °F)
Storage temperature	-20 °C to +70 °C (-4 °F to +158 °F)
Humidity	10% to 80% relative humidity (non condensing)
Ordering Information	
WiFi Smoke Detector Camera	2650-68