

ZKIP3 WDR series

Fixed Box IP camera

H.264 • WDR • 1 Megapixel • Full HD

Features:

- Super video quality, HD up to 720P
- WDR function
- Dual H.264 streams
- Elegant and compact design
- Built-in POE and WIFI(Optional)
- On board storage



Product Description

ZKIP3 WDR series is a ready-to-use megapixel fixed box IP Camera. It comes with elegant and compact design, with complete interfaces like audio input/output, alarm input/output and ethernet port.

It supports 1 megapixel (1280*720) resolution, delivering super H.264 compression image quality up to 25 fps. The camera can capture a wider view than a standard D1 camera, saving costs for requiring more cameras. WDR function enables the camera to get good image quality in dark environment. Dual video streams can be delivered simultaneously in different resolutions, frames rates and image qualities for monitoring on different platforms to

meet varied requirements.

ZKIP3 WDR series also can support POE(Optional), WIFI(Optional), SD card on-board storage and two way audio. With embeded IE webserver function, you can visit the front-end camera very conveniently. Besides, the user password access function will ensure high security.

ZKIP3 WDR series

www.zktechnology.eu

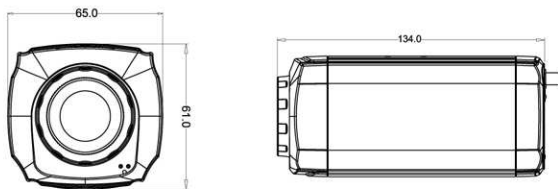
Technical Specifications

| | |
|-----------------------------|--|
| Product Model | ZKIP370 |
| Product Name | Megapixel Fixed Box IP camera |
| Camera Performance | |
| Image Sensor | 1/3" megapixel WDR progressive CMOS |
| Image Resolution | 1280*720 |
| Minimum Illumination | 0.1 LUX |
| Lens Type | 4-9mm varifocal lens |
| Video | |
| Video Compression | H.264 main profile level 3 |
| Video Resolution | Main stream: 1280*720 Secondary stream: 320*240 |
| Video Frame Rate | 1~25 frame settable |
| Image settings | Brightness, contrast, saturation, color, up/down, left/right, WDR on/off |
| Audio | |
| Audio Streaming | Two-way |
| Audio Compression | G.726/G.711 |
| Audio Input | 1 channel line/Mic input |
| Audio Output | 1 channel line output |
| Network | |
| Security | Multi-level users access with password protection |
| Network Interface | 10Base-T/100Base-TX Ethernet interface WIFI 802.11b/g/n wireless network (optional) |

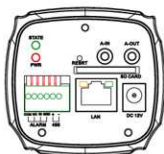
| | |
|-----------------------------------|---|
| Supported Protocol | TCP/IP, HTTP, UDP, ARP, SMTP, FTP, DHCP, DNS, DDNS, NTP, UPNP, RTSP/RTCP/RTP |
| On board storage | |
| Card slot | Supports SD Card, up to 32G |
| Storage | Snapshots and video clips |
| Alarm and Event Management | |
| Alarm Input | 1 channel on/off alarm input (NO/NC settable) |
| Alarm Output | 1 channel on/off output External Alarm: 120V AC 1A/24V DC 1A (Max) |
| Motion Detection | 4 independent detection areas settable |
| RS485 port | YES |
| Alarm Trigger | Video lost, motion detection, external input |
| Alarm Events | File upload via FTP, HTTP and email; notification via email, HTTP and TCP; external output activation; video and audio recording to edge storage; pre- and post-alarm video buffering |
| General | |
| Casing | Cameras: Metal (Aluminum Alloy) Color: Dark grey 12V DC 1.5A |
| Power Supply | POE: 802.3af POE standard (optional) |
| Power Consumption | 8 W max |
| Working Conditions | -10°C ~ 55°C, 10~95 % RH |
| Weight | N.W.: 0.45 KGS G.W.: 0.66 KGS |
| Warranty | 12 Months |

Product dimension figure

(Remark: all the dimensions are in mm)



Interface figure



Standard accessories



ZKVISION Software(Included in CD)



Power supply



CD