

ZKIR SERIES

Megapixel CMOS waterproof bullet IP camera

Product Description

bullet IP camera is ready-to-use, complete network video surveillance system.

This camera uses H.264 image compression technology to give clear images while reducing bandwidth and storage by up to 30%. It is a weather-proof IP camera, can be used both indoor and outdoor.



Features:

Features:

- * Camera IP extern
- * Super video quality, , 2 Megapixel CMOS
- * Dual H.264 streams
- * Elegant and compact design
- * ,Function: jour / nuit
- * Ip66
- * Audio Input/ output
- * Built-in POE and WIFI (optional)
- * On board storage (TF Card)
- * Function with / with out NVR
- * Motion detection
- * Webserver
- * Phone application



IR Day & Night
Camera



Colour



Weatherproof



Intercom
Supported



POE
Ready



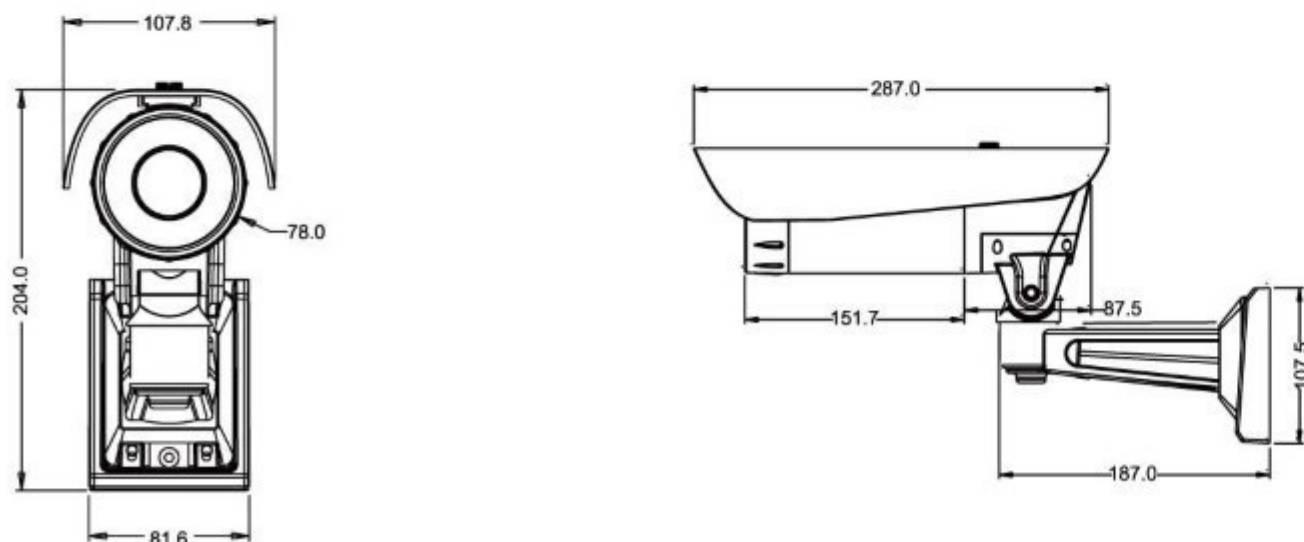
Anti-Cut Design

ZKIR SERIES

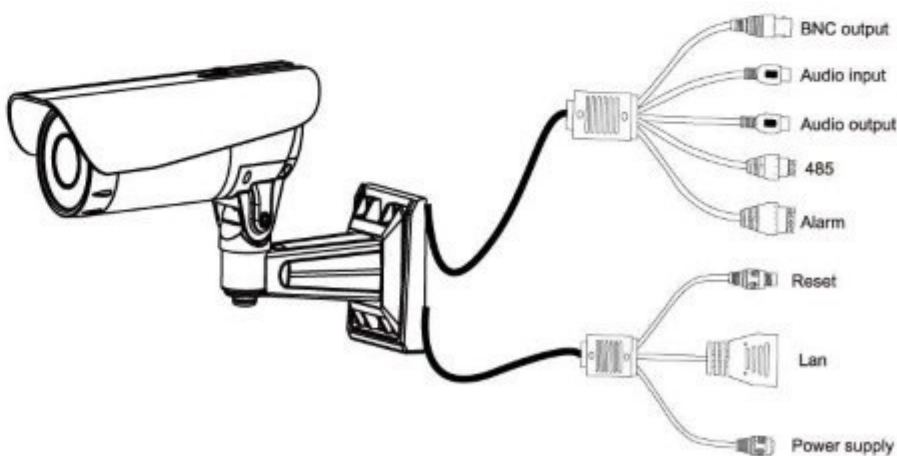
Technical Specifications

Product Model	ZKIR352 - ZKIR353 - ZKIR372- ZKIR373
Product Name	Megapixel CMOS waterproof bullet IP camera
● Camera Performance	
Image Sensor	1/3.2" 2-megapixel progressive CMOS
Image Resolution	1280*720
Minimum Illumination	0.1 Lux
Day/Night Mode	ICR-cut filter switch
Camera Lens Type	4mm fixed aperture lens
● Video Coding	
Main Processor	Hi 3512
Operation System	Built-in Linux
Video Compression	H.264 main profile level 3
Audio Compression	G.726/G.711
Video Resolution	Main stream: 1280*720 Secondary stream: 320*240
Video Frame Rate	1~25 frame optional
Video Parameter	Brightness, contrast, saturation adjustable
● Function & Interface	
Audio Input	1 channel line/Mic input
Audio Output	1 channel line output
Alarm Input	1 channel on/off alarm input (NO/NC settable)
Alarm Output	1 channel on/off output external max working voltage 120V AC 1A/24V DC 1A (optional)
Motion Detection	4 independent detection areas settable
Control Interface	1 RS-485 interface
Storage	Support local TF card to store video and snap, up to 32G
Network Interface	10Base-T/100Base-TX Ethernet interface WIFI 802.11b/g/n wireless network (optional)
● Working Environment	
Power Supply	12V DC 1.5A POE: 802.3af POE standard (optional)
Power Consumption	13 W max
Working Temperature	-20°C ~ 55°C
Protection Rating	IP66
Net Weight	1.7KG

Product dimension figure (Remark: all the dimensions are in mm)



Interface figure



* All specifications are subject to change without notice.
* All brand names and registered trademarks are the property of their respective owners.