

Telpo

+

V60

AI NETWORK BULLET CAMERA



FEATURES

FHD

1080P FHD Image

**120dB
WDR**

120dB WDR



H.264 Compression



IP66 Waterproof



IR Night Vision



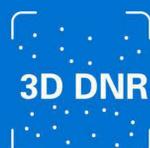
PoE/12V DC



Remote Monitoring



Face Detection



3D DNR

3D DNR



GPS

CORE FUNCTION



SPECIFICATION

MAIN BOARD

CPU	RV1109
Memory	256MB RAM + 256MB FLASH
System	Linux version 3.10.104

CAMERA

Pixel	200W
Sensor	Sony IMX556 CMOS 1/3"
Minimum illumination	Colorful, 0.01Lux@(F1.2, AGC ON), Black and white, 0.001Lux@(F1.2, AGC ON), 0lux with IR
Lens focal length	6mm/8mm/12mm, fixed focus
Day night conversion mode	ICR infrared filter
Wide dynamic range	WDR 120dB, indoor backlight environment monitoring

COMPRESSION STANDARD

Video compression standard	H.264 / MJPEG
H.264 encoding type	BaseLine Profile / Main Profile / High Profile
Video compression rate	32 Kbps~16Mbps
Audio compression standard	G.711/G.722.1/G.726/MP2L2/PCM
Audio compression rate	64Kbps(G.711) / 16Kbps(G.722.1) / 16Kbps(G.726) / 32-192Kbps(MP2L2)/16-64kpbs

IMAGE

The maximum image size	1920×1080
Main code stream	50Hz: 25fps (1920*1080,1280*720,960*540) 60Hz: 30fps (1920*1080,1280*720,960*540)
Sub bitstream resolution	50Hz: 25fps (704*576,640*480) 60Hz: 30fps (704*480,640*480)
Image setting	brightness, contrast, sharpness, AGC, white balance can be adjusted by client or browser
Image enhancement	backlight compensation, strong light suppression, fogging, electronic anti shake, distortion correction, 3D noise reduction
Day night conversion mode	day, night, automatic, timing
Region clipping	support
Picture overlay	support 128x128 24bit BMP image overlay, optional region

NETWORK FUNCTION

Linkage mode	FTP, upload center, email, video, capture picture
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NETWORK FUNCTION

Supporting protocols	TCP/IP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, RTMP rTPPPoE, NTP, UPnP, SMTP, SNMP, IGMP, 802.1X, QoS, IPv6, UDP, Bonjour, SSL/TLS
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Interface protocol	ONVIF(PROFILE S, PROFILE G, PROFILE T), GB/T28181, GA/T1400
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GPS POSITIONING

GPS information detection	supports longitude and latitude query of equipment location and GPS / BeiDou timing
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INTERFACE

Ethernet	1 RJ45 10M / 100M/1000M adaptive Ethernet port, supporting Poe power supply
GPS	support
WLAN	support
Power supply	Output DC12V 1000mA
GPIO interface	2 (output high / low level signal, linkage with access control system to realize face brushing and door opening)

GENERAL SPECIFICATIONS

Reset button	support
Working temperature and humidity	-30 °C ~ 60 °C, humidity less than 95% (no condensation)
Power supply	DC: 12V±20% , support anti reverse connection protection PoE: 802.3at, class 4
Power consumption	DC: 12V, 1A, Max: 11.0W PoE: (802.3at, 42.5V-57V), 0.3A to 0.4A, Max: 15.0W
Ingress Protection	IP66
Fill light distance	10 meters infrared

ENVIRONMENT

working environment	meets the requirements of outdoor environment, reaching IP66
Working temperature	-30 °C to -60 °C (for outdoor wide temperature scenarios)
Ambient humidity	5% RH - 95% RH (no condensation)

Note: Reserve the right to change the parameters without prior notice.

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