SAN113ONDAZ

1.3 MEGAPIXEL HIGH RESOLUTION IP CAMERA

Key Features

- 1/3" CMOS
- 1.3 Megapixel
- Automatic White Balance
- 3.6mm Lens
- H.264 Video Compression
- IP65 Standard

Image Sensor	1/3" CMOS
Video Processing	• H.264 Video encoding, support for dual-stream • AVI Format • Support stream 0.1M ~ 6Mpbs adjustable • Support Frame rate 1 to 25 frames / sec adjustable
Lens	3.6 mm
IR Distance	15 to 20 meter
Image output	Main stream: 1280*960@25fps; Sub-stream:640*360,352*288
Synchronous mode	IR-CUT Driver Interface; Support photoresistor input signal and IR-CUT, IR light linkage
Network Interface	• RJ45 Ethernet Interface, • 10/100M Adaptive; • Support RTSP/FTP/PPPOE/DHCP/DDNS/NTP/UPnP
Color Style	Color / B & W / manual / external
Business function	• Support WEB configuration, • Support OSD • Supports real-time video transmission, • Support motion detection, • Support alerts and screen pop-linkage after motion detection alarm center, • Support JPEG capture, • Support unified client remote monitoring software, • Support cloud services, • Large platform system applications, • Provide comprehensive SDK development kit
Audio	Supports Audio Communication
Phone supports	Cell Phone Monitoring (iPhone, Windows Mobile, Android)
BLC	Auto / Manual
Dynamic Range	42dB
Power	DC12V=1.2w
Minimum illumination	Color 0.1Lux@F1.2; B & W 0.01 Lux@F1.2(O Lux LED ON)
Wide voltage and low current	Yes
Image Algorithm	Standard H.264 video compression algorithm
Lightning Protection	Yes
Operating Temperature	-10°C~+45°C
Storage Temperature	-40°C~+80°C
Storage Humidity	Relative humidity 85% (without condensation)
Input voltage	DC10V

ONVIF

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