

IP Dome Camera
OND-51IR



Hardware	
Sensor	1/3" Progressive Scan CMOS 1.3 MP
Effective Pixels	1280(H)×960(V)
Min.Illumination	0.01Lux/F1.2(COLOR), 0.001Lux/F1.2(B/W), 0Lux(IR On)
Day/Night	Auto,dual IR-Cut filter, DWDR
IR LED	15PCS Φ5 IR LED IR 20M
Max S/N Ratio	39dB
Electronic Shutter	Rolling Shutter
Lens	3.6mm Lens
Network Interface	10/100M BASE-TX,RJ-45 connector
RS485	Default as RS485 port for PTZ, 1ch Alarm input or 1ch alarm output optional
Audio video encoding	
Video Compression	H.264 Main Profile;
Resolution	HD 960P (1280*960) 1-25fps
Sub Stream	CIF(352*288)/QVGA(320*240)/QCIF(176*144) 1-30fps
Video Bitrate	32Kbps~4Mbps,Supports CBR/VBR
Privacy Mask	4 configurable regions
Auto Image Control	Auto Exposure Control (AEC); Auto White Balance (AWB); Auto Band Filter (ABF)
Functions	Auto Black Level Calibration (ABLC)
Image Controls	Color saturation, hue, gamma, sharpness , lens correction, defective pixel canceling, and noise canceling
Data trans. & Storage	
Data storage	Video and Image
Recording	Recording set up to record by motion trigger,alarm trigger, manual, or schedule
Alarm Output	FTP,E-mail, Explorer, Software
Network protocol	TCP/IP、 UDP、 RTP、 RTSP、 RTCP、 HTTP、 DNS、 DDNS、 DHCP、 FTP、 NTP、 PPPOE、 SMTP、 UPNP
ONVIF protocols	Support 1.02 version
Remote View	IE 6.0 or later, max 10 users
General Parameters	
Environmental Casing	Indoor Use
Operating Temperature	-20 °C ~ 50 °C (-4 °F ~ 122 °F) for DC 12V
Operating Humidity	0% -85% RH
Power	PoE, DC12V 2.0A
Power Consumption	9 W(MAX)
Dimension	φ105mmx80.8
Weight	450g
Material	Aluminum Alloy

Dimensions

