# H.265 2.0MP Starlight Network Day and Night Security IP Camera Model



## **Features**

#### \*Super Starlight Chips (SONY 307)

\*Super clear day and night color image

\*Support ONVIF 2.4 protocol, H.265 profile

#### \*Intelligent 2D、3D DNR

\*Intelligent dimming (according to the intensity of the

ambient light to change the brightness of the fill light, prevent

overexposure, faster recognition of person faces)

\*Low illumination, no need to add too much light, two lights like two similar indicators, not dazzling, good quality.

\*Support onvif

# \*With waterproof microphone

\* Support two way audio, with horn interface

# **Dimension**



## Accessories

User manual

CD

Guarantee card

Screw

y ii Gainera		
Ma	Model	WDM-H265IP8200DL
WIO		H.265 2.0MP Starlight Network Day and Night Security IP Camera
lma	age Sensor	1/2" 2.0M Pixel Sony IMX307 CMOS
Dyr	namic Range	100dB
SNI	R	≥50dB (AGC OFF)
Ler	าร	3.6mm lens
Illu	mination	0.0001Lux@F1.2(Color Mode); 0.0001 Lux@F1.2(B&W mode); 0Lux(IR CUT ON)
D/N	l mode	Auto IR-CUT switch, B/W, Color, Outer control
Gai	in Control	Auto/ Manual
Wh	ite Balance	Auto, Indoor, Outdoor, Sodium Lamp, Manual
DN	R	Support 2DNR, 3DNR
Exp	posure Mode	Program mode (customizable shutter interval ), shutter mode (1/5-1/20,000s), support slow shutter
Vid Co	leo mpression	H.265 Main Profile / H.264 High profile / M-JPEG
Ma	x Resolution	1920x1080@25fps
	Video Resolution	Main stream: 1920x1080、1280x960、1280×720、720×576、640×480
Vid		Substream: 640×480、480x360、352×288、320×240、176×144、OFF
		MJPEG: 1280x720、OFF
Out	tput code rate	CBR or VBR: 32K~10M
os	D	Support Channel name, date on screen
Vis	it NO.	3 Users in Mainstream, 6 Users in Substream
Net	twork Protocols	TCP/IP, HTTP, NTP, IGMP, DHCP, UDP, SMTP, RTP, RTSP, ARP, DDNS, DNS, HTTPS, P2P
ON	VIF Protocol	Standard ONVIF2.4
Coi	mpatibility	Support HIKVISION、DAHUA、XM CMS、SEETONG UC2、Aebell NVR I8 ONVIF platform、NVR ONVIF protocol
Мо	bile P2P	Support Android、IOS visit
Net	twork interface	1ch 10/100BaseT Ethernet,RJ45
Pov	wer	12V2A/POE
Wo	rking Temp	-30°C ~60°C
Wo	rking humidity	0%-90% RH (NO CONDENSING)