

2MP H265 BULLET TYPE IP CAMERA

- Taiwan Chipset H265, 2MP Low Light Sensor, color : 0.05Lux @F2.0
- Maximum Resolution Compression,1920 * 1080, Realtime 30 FPS
- Dual stream : with two independent streams, Adjustable resolution, frame rate, image quality.
- H.265 / H.264 : two compression formats.
- CVR, VBR : Constant Bit Rate / Variable Bit Rate
- ONVIF : Supports ONVIF Profile S compatible with all major platforms
- 3DNR : Supports
- Support DC12V & POE
- With SD memory card
- IP66 waterproof and dustproof



Specification	Model		SNC - HDL5204MS (2M Pixel) H265 BULLET TYPE IP CAMERA	
Hardware	Chipset		1 / 2.8 " 2MP COMS SENSOR , IMX307 + SSC327	
	Minimum illumination		Color : 0.05 Lux @F2.0 IR on 0 Lux	
	Signal to noise ratio		≥ 38dB (AGC OFF)	
	Digital wide dynamic d-WDR		YES	
	Electronic shutter		Auto 1 / 25 (1 / 30 ~ 1 / 10,000 sec)	
	Sensitivity improvement		YES	
Interface	Infrared light		6 HiPower ; 15 - 20 Meters	
	Audio input		NONE	
	Audio output		NONE	
	Analog video output		NONE	
	DI / DO input and output		NONE	
	PTZ control interface		NONE	
	SD card interface		Micro SD (Max to 128G)	
	Network interface		RJ45 10 / 100/ Mbps	
Video compression	LENS		3.6mm Fix LENS	
	Encoding format		H.264 / H.265	
	compression Double stream	Main stream	1080P , 1 - 25 (30) FPS	
			960P , 1 - 25 (30) FPS	
			720P , 1 - 25 (30) FPS	
			D1 , 1 - 25 (30) FPS	
		Sub stream	VGA , 1 - 25 (30) FPS	
			VGA , 1 - 25 (30) FPS	
	Video compression rate		32 Kbps - 20 Mbps , Support CBR / VBR (Sub Stream max to 1024 Kbps)	
	OSD		(Camera title 、 Date / Time 、 Codec info) , Position Adjustable	
	Network and Function	Multi-language		English / Traditional Chinese / Japanese (optional)
		Code stream mode		CVR 、 VBR
Promenade mode		NONE		
ROI		Support		
Defogging		Support , Adjustable		
3DNR		Yes (Adjustable)		
Privacy mask		4 area		
Motion detection		1 area		
Data storage		Video 、 Picture		
Event Linkage storage		Manual / automatic (Cycle,Schedule, Event, Motion detection)		
Alarm Linkage		FTP 、 E-mail 、 WEB 、 VMS		
Potocol support		TCP / IP 、 UDP 、 RTP 、 RTSP 、 RTCP 、 HTTP 、 DNS 、 DDNS 、 DHCP 、 FTP 、 NTP 、 PPPOE 、 SMTP 、 UPNP		
Wireless protocol (optional)		(optional) 802.11 b / g / n		
WIFI DONGLE		NONE		
General		ONVIF protocol		ONVIF 2.4 Profile S (onvif 2.6)
	Web Blwer view		Support IE11.0 and above	
	Mobile client		(optional) Support iPhone 、 Android	
	powered by		DC12V / POE	
	Power consumption		7.5W	
	Operating temperature		- 10 °C ~ 50 °C ; - 30 °C ~ 60 °C	
	Operating humidity		Max : RH 80 % ; RH 90 %	
weight		430g		

*Specifications are subject to change without notice. 20200302



Dimensions

Tol: ±0.5 Unit: mm

