

2.0Mega pixel P2P Waterproof IP Camera with 40m IR, With POE

คุณภาพคุ้มค่า ตอบทุกความต้องการ

N-IP203MB-P

- 1) Include HD 2.0 Mega pixel 2.8~12mm lens with IR-Cut
- 2) 42pcs Φ 5mm LED, IR distance: 40m
- 3) With POE

Main Features

- Support Latest ONVIF protocol
- Dual stream encoding (H.264/MJPEG)
- Support Firefox, Safari and Chrome browser
- Support Android, Iphone, Windows, Blackberry, Symbian mobile phone view
- Support Multi-Screen software and CMS (64CH at the same time)
- Support one step to internet, cloud software,
- Weather Proof IP 66



Specification

	Model	N-IP203MB-P
Camera	Image Sensor	2.0 Mega pixels, 1/2.8" CMOS Sensor
	Effective Pixels	2.0MP/1080P: 1920*1080
	Scanning System	Progressive
	Electronic Shutter Speed	1/25~1/100,000 sec
	Min. Illumination	0.01Lux/F1.2(color),0.001Lux/F1.2(B/W) (0 Lux when IR ON)
	S/N Ratio	>50dB
Lens	Focal Length	HD 2.0 Mega pixel 2.8~12mm lens
Camera Features	IR Distance	42pcs Φ 5mm LED, IR distance: 40m
	IR Cut	Yes, with IR cut
	Wide Dynamic Range (WDR)	No
	Day/Night	Auto(ICR)/Color/B/W
	Backlight Compensation (BLC)	Auto
	White Balance	Auto
	Gain Control	Auto
	Noise Reduction	Yes
	Motion Detection	Yes
Privacy Masking	Yes	
Video	Compression	H.264 / AVI format
	Main Stream	1080P: 1920*1080@30FPS, 720P: 1280*720@30FPS, 1~30FPS adjustable
	Sub Stream	D1: 704*576@30FPS, 1~30FPS adjustable
	Bit Rate	CBR and VBR, 0,1M~6Mbps
Network	Ethernet	RJ-45 (10/100Base-T)
	Protocol	RTSP/Email/ARSP/FTP/PPPOE/DHCP/DDNS/NTP/UPnP/DAS/IP authority
	ONVIF	Support latest ONVIF
	Max. User Access	5 users
	Smart Phone	iPhone, Android, Windows Mobile, BlackBerry, Symbian
Audio	Audio Input	N/A
	Audio output	N/A
	Audio Process	N/A
Auxiliary Interface	Memory Slot	N/A
	Alarm Input	N/A
	Alarm Output	N/A
	Alarm Function	Motion detection Center warning and picture pop-up linkage supported (after motion detection)
General	Operation function	Support WEB configuration; OSD; Real-Time Video transmission; Motion detection, Snap, CMS, VMEYE Applications, SDK
	Power Supply	DC12V
	POE	Yes, with POE
	Power Consumption	<5W
	Working Environment	-10°C~+60°C, 10%~90%