

4/8 CH NVR

8MP/6MP/5MP/4MP/3MP/1080P/720P HD NVR



SP-3004H1-B1-B / SP-3008H1-B1-B

Produced by **TMT**



HD Output



HD IPC



DDNS



Network



PTZ



Audio



Mobile



CMS



USB



Mouse



E-mail



STD



VCA

SP-3000H1-B1-B series supports 4/8 CH 8MP/6MP/5MP/4MP/3MP/1080P/960P/720P high definition IP video input, which adopts the advanced SOC technique to ensure high definition recording in each channel and realize outstanding robustness of the system.

SP-3000H1-B1-B series supports 4/8 CH IP input, simultaneous 4/8 CH playback, and 4K high definition display. The series of product can meet different security requirements of home, financial, commerce, enterprise, transportation and government, etc.



Specifications

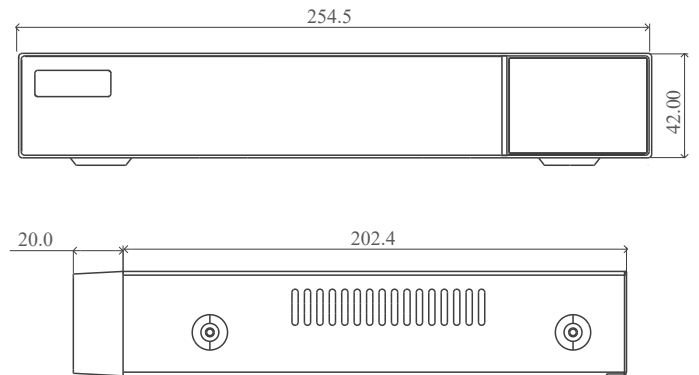
Model		SP-3004H1-B1-B	SP-3008H1-B1-B
System	OS	Embedded Linux	
Video	Network Input	4 CH IPC input	8CH IPC input
	Network Input Resolution	8MP/6MP/5MP/4MP/3MP/1080P/960P/720P/D1/CIF	
	Output	HDMI × 1: 3840×2160@30fps/1920×1080/1280×1024/1024×768 VGA: 1920×1080/1280×1024/1024×768 HDMI and VGA output the same video source	
	Compression	H.265S / H.265+ / H.265 / H.264	
	Multi-screen Display	1 / 4	1 / 4 / 6 / 8 / 9
Audio	Network Input	4 CH IPC audio input	8 CH IPC audio input
	2-way Audio	No	
	Local Output	No (HDMI supports the audio output)	
	Compression	G.711(U/A)	
Record	Resolution	8MP/6MP/5MP/4MP/3MP/1080P/960P/720P/D1/CIF	
	Frame Rate	30fps/25fps(NTSC/PAL)	
Playback	Simultaneous Playback	Max. 4 CH	Max. 8 CH
	Search	Time slice / time / event / tag / smart search	
	Smart Search	Highlighted color to display the camera record in a certain period of time, different colors refers to different record events	
	Function	Play, pause, FF, FB, digital zoom, etc.	
Decoding Capability	Live View/ Playback	1CH 8MP; 4CH 1080P	
Alarm	Type	Manual, sensor, motion, exception, smart events, etc.	
	Input	Support IPC alarm input	
	Output	Support IPC alarm output	
	Triggering	Record, snapshot, buzzer, preset, e-mail, etc.	
Network	Interface	RJ 45 100Mbps × 1	
	Protocol	TCP / IP, HTTP, HTTPS, 802.11, DHCP, DDNS, RTP, RTSP, RTCP, NTP, UPnP, SMTP, IPv6, IPv4, UDP, WebSocket, PPPoE, SNMP, IGMP, ONVIF, etc.	
	Incoming Bandwidth	40 Mbps	64 Mbps
	Outgoing Bandwidth	64 Mbps	64 Mbps
	Client Connection	Max. 64 users access	
Face	Face Detection Performance (AI by IPC)	4 CH	8 CH
	Face Detection Performance (AI by Device)	No	
	Face Match Performance	No	
	Statistical Graph of Information	Bar graph	
	Statistical Mode of Information	Statistics by day, week, month, quarter as well as customized time period	
Perimeter Protection	Human/Vehicle Classification (AI by IPC)	4 CH	8 CH
	Human/Vehicle Classification (AI by Device)	No	
Video Metadata	Human/Vehicle Attribute Analysis (AI by IPC)	No	
Other Functions	Fisheye	Supports fisheye dewarping via Web Client and mobile APP	
	Plate Detection (AI by IPC)	Yes	
Mobile Device	OS	iOS, Andriod	
Storage	HDD Interface	SATA3.0 × 1, max 10T	
Backup	Local Backup	U disk, USB mobile HDD	
	Network Backup	Yes	

Port	USB	USB 2.0 × 2
	Remote Controller	No
Others	Power Supply	DC 12V/1.5A
	Consumption	≤ 5W (without HDD)
	Dimensions (mm)	255 × 222 × 42 (W × D × H)
	Working Environment	-10 ~ 50 °C, 10% ~ 90% humidity
	Certificate	CE, FCC
	Environmental Protection	Complies with Directive EU RoHS, REACH and WEEE

Features

- 4/8 Kanal 8MP / 6MP / 5MP / 4MP / 3MP / 1080P / 1280 × 1024 / 960P / 720P / 960H / DI / CIF IP video girişi
- H.265S / H.265+ / H.265 / H.264
- Sezgisel ve kullanıcı dostu Grafik Kullanıcı Arayüzü (GUI), fare ile Windows tarzı işlem
- Çok modlu kayıt: manuel / zamanlayıcı / hareket / sensör / POS / AI kaydı
- Oynatma: 4 / 8 Kanal eşzamanlı oynatma
- Arama: zaman dilimi, zaman, olay, etiket, akıllı arama
- Nesne terk/kayıp, bölge ihlali, tetikleyici, video istisnası, kalabalık yoğunluğu vb. gibi birden fazla VCA (Video İçerik Analizi) olayını destekler
- Canlı görüntü ve kayıttan izleme üzerinde POS bilgi katmanını destekler
- USB, ağ vb. aracılığıyla hızlı ve esnek yedekleme
- Pentaplex: önizleme, kayıt, oynatma, yedekleme ve uzaktan erişim
- DHCP, DDNS, PPPoE ağ protokolü
- Web İstemcisi veya CMS aracılığıyla uzaktan kumanda: önizleme, oynatma, yedekleme, PTZ ve konfigürasyon
- Yüksek çözünürlüklü yerel depolama, uzaktan ağ iletimi ve mobil cihazla uzaktan gözetim için çift akış teknolojisi
- Yetkilendirme yönetimi, kayıt görüntüleme ve cihaz durumu görüntüleme
- 4K HD çıkış, gerçek yüksek çözünürlüklü ekran
- Cep telefonlarıyla NAT işlevini ve QRCode taramasını destekler
- iOS ve Android işletim sistemine sahip akıllı telefonlarla güçlü mobil gözetim

Dimensions



Rear Panel

SP-3004H1-B1-B/SP-3008H1-B1-B

