



SVN-2508P8C

8 Channel H.265 DVR



Features

H.265 & H.264 Video Compression
 4K Recording All Channels
 Support Add Recorder Feature
 Supports P2P, built in DDNS, DHCP
 Super Live Plus

More Features

4K Recording All Channels

Up to 8MP / 5MP / 4MP
 / 4MP Lite / 3MP / 1080P
 / 960P / 720P / WD1
 Recording

Utilizes the H.265 High
 Profile Compression
 format to ensure high-
 quality video at lower
 bitrate

NAT and QR Code
 functionality allows
 remote access with
 mobile devices and
 computers without the
 need for port-forwarding

Specification	SVN-2508P8C
Compression	Standard H.265 High Profile & H.264
CPU	Cortex A9
OS	Embedded Linux
Input	8 x PoE Built in
Resolution	8MP / 5MP / 4MP / 3MP / 2MP / 1080P / 720P
IP Channels	8
Output	HDMI x 1: 4K (3840x2160), 1920x1080, 1280x1024, VGA x 1: 1920x1080, 128x1024,
Audio port	1 x audio inputs, 1 x audio output
Two-way Audio	Take Up Channel One Audio Input
Record Resolution	8MP / 5MP / 4MP / 3MP / 2MP / 1080P / 720P
Record Bit Rate	32Kbps~40Mbps
Record Frame Rate	8MP / 5MP / 4MP / 3MP / 2MP / 1080P / 720P @30fps
Mode	Manual, Timer, Motion, Sensor, Analytics
IP Resolution	Up to 8 Megapixel
Storage	1 x Hard Drive (Up to 18 TB)
Play Back	Maximum 8 Channels
Search	Time Slice, Time, Event, Tag Search
Smart Search	Highlighted color to display the camera record in a certain period of time, different colors refers to different record events
Playback Function	Play, Pause, FF, FB, Digital zoom etc.
Playback Mode	Manual, Sensor, Motion, Exception
Alarm In / Out	4 x Input, 1 x Output
Alarm Trigger	Record, Snap, Preset, E-mail, etc.,
Network Interface	RJ45 10 / 100 Mbps x 1
Network Protocol	TCP / IP, PPPoE, DHCP, DNS, DDNS, UPnP, NTP, SMTP
Interface Protocol	Multiple Online User Up to Ten
Smart Phone OS	iOS, Android
PTZ	IP Interface only
USB Port	USB 2.0 x 2: 1: Front Panel & 1 Rear Panel
Power Supply	DC 48V
Power Consumption	<6W (With out Hard Drive)
Operating Temperature	-4°F~122°F (-20°C~50°C)
Dimensions	11.6in x 1.6in x 9.6in (295 mm x 42mm x 246mm) (W x H x D)
Remote Control	Yes