



SC-61932-TX NVR



Model	SC-61908-TX	SC-61916-TX	SC-61932-TX
Video & Audio			
IP video input	8-ch Up to 12 MP resolution	16-ch	32-ch
Incoming bandwidth	80 Mbps	160 Mbps	256 Mbps
Outgoing bandwidth	160 Mbps		
HDMI output	1-ch, 4K (3840 x 2160)/30 Hz, 2K (2560 x 1440)/60 Hz, 1920 x 1080/60 Hz, 1600 x 1200/60 Hz, 1280 x 1024/60 Hz, 1280 x 720/60 Hz, 1024 x 768/60Hz		
VGA output	1-ch, 1920 x 1080/60 Hz, 1280 x 1024/60 Hz, 1280 x 720/60 Hz, 1024 x 768/60Hz		
Video output mode	HDMI/VGA independent output		
CVBS output	N/A		
Audio output	1-ch, RCA (Linear, 1 KΩ)		
Two-way audio input	1-ch, RCA (2.0 Vp-p, 1 KΩ, using the audio input)		
Decoding Capability			
Decoding format	H.265/H.265+/H.264/H.264+		
Recording resolution	12 MP/8 MP/6 MP/5 MP/4 MP/3 MP/1080p/UXGA/ 720p/VGA/4CIF/DCIF/2CIF/CIF/QCIF		
Synchronous playback	8-ch	16-ch	
Capability	1-ch@12MP (30fps)/2-ch@8 MP (30 fps)/4-ch@4 MP (30 fps)/8-ch@1080p(30 fps)		
Stream type	Video, Video & Audio		
Audio compression	G.711ulaw/G.711alaw/G.722/G.726		
Network			
Remote connection	64-ch		128-ch
Network protocol	TCP/IP, DHCP, IPv4, Hik-Connect, DNS, DDNS, NTP, RTSP, SADP, SMTP, SNMP, NFS, iSCSI, ISUP, UPnP™, HTTP, HTTPS		
Network interface	2, RJ-45 10/100/1000 Mbps self-adaptive Ethernet interfaces		
Interface			
Serial interface	2 RS-485 (half-duplex), 1 RS-232		
SATA	4 SATA interfaces		
Capacity	Up to 10TB capacity for each disk		
Alarm in/out ¹	16/4	16/4 (16/9 is optional)	
USB interface	Front panel: 2 x USB 2.0; Rear panel: 1 x USB 3.0		
General			
Power supply	100 to 240 VAC, 50 to 60Hz		

Consumption (without HDD)	≤ 20 W
Working temperature	-10 °C to 55 °C (14 °F to 131 °F)
Working humidity	10% to 90%
Dimension (W × D × H)	445 × 400 × 71 mm (17.5"× 15.7" × 2.8")
Weight (without HDD)	≤ 5 kg (11 lb.)
Certificate	
FCC	Part 15 Subpart B, ANSI C63.4-2014
CE	EN 55032: 2015, EN 61000-3-2, EN 61000-3-3, EN 50130-4, EN 55035: 2017

Note:

1: Alarm in/out can be optional for certain models. If you select a device model with "/ALARM 16+9", the device will have 16 alarm inputs and 9 alarm outputs. The 9th alarm output supports control 12V.