

NVR 1108HS by Dahua



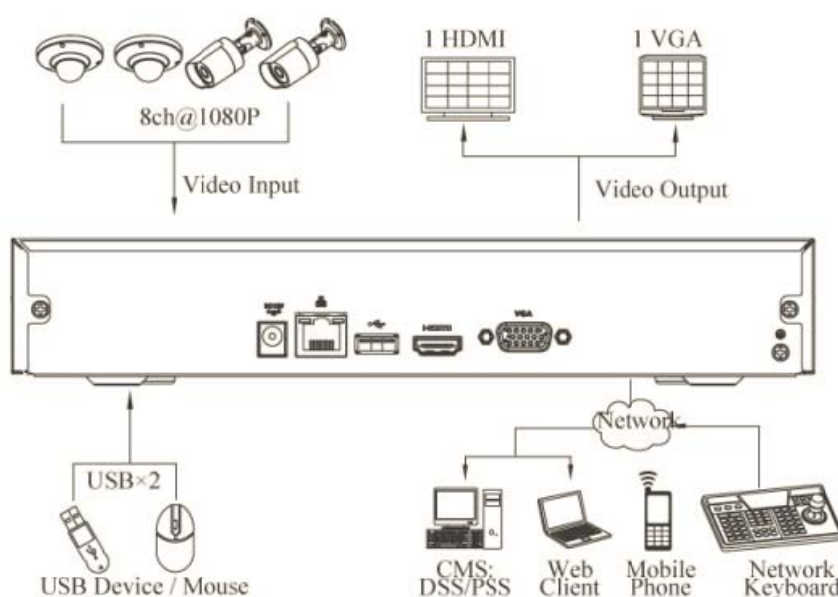
- 8 canali
- ONVIF
- registrazione HD
- supporta P2P
- H.264

Sistema	
Processore	Dual-core embedded processor
Sistema Operativo	Embedded LINUX
Video & Audio	
IP Camera Input	8 canali
ONVIF	Si
Display	
Interfacce	1 HDMI, 1 VGA
Risoluzione	1920×1080, 1280×1024, 1280×720, 1024×768
Display Split	1 / 4 / 8 / 9
OSD	Camera title, Time, Video loss, Camera lock, Motion detection, Recording
Registrazione	
Compressione	H.264
Risoluzione	1080P(1920×1080) / 720P(1280×720) / D1 (704×576/704×480) & etc.
Velocità registrazione	Max 56Mbps
Bit Rate	48~8192kbps
Tipo registrazione	Manuale, Schedule (Regular(Continuous), MD), Stop
Intervallo registrazione	1~120 min (default: 60 min), Pre-record: 1~30 sec, Post-record: 10~300 sec
Video Detection	
Trigger Events	Recording, PTZ, Tour, Video Push, Email, FTP, Buzzer & Screen tips
Video Detection	Motion Detection, MD Zones: 396(22×18), Video Loss & Camera Blank
Playback & Backup	
Sync Playback	1 / 4 / 9
Search Mode	Time/Date, MD & Exact search (accurate to second), Smart search
Playback Function	Play, Pause, Stop, Rewind, Fast play, Slow play, Next file, Previous file, Next camera, Previous camera, Full screen, Repeat, Shuffle, Backup selection, Digital zoom
Backup Mode	USB Device / Network / Internal SATA burner

Network	
Ethernet	1RJ-45 port (10/100Mbps)
Network Function	HTTP, TCP/IP, IPv4/IPv6, UPNP, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP Filter, PPPOE, DDNS, FTP, IP Search (Supporta Dahua IP camera, DVR, NVS ecc.), SNMP, P2P
Max User Access	128 users
Smart Phone	iPhone, iPad, Android, Windows Phone, App: iDMSS
Storage	
HDD interno	1 SATA port fino a 4TB
Interfacce ausiliari	
USB	2 porte USB2.0 (1sul retro)
Generale	
Alimentazione	DC12V / 1.5A
Consumo	<3W (senza HDD)
Temperatura	-10°C ~ +55°C / 10%~90%RH / 86~106kpa
Dimensioni (W×D×H)	Compact 1U, 260mm×220mm×45mm
Peso	800g (senza HDD)
Contenuto della confezione	Mouse Alimentatore
Certificazioni	CE, FCC, RoHS
Garanzia	2 anni



P2P – QR Code



Per ulteriori informazioni visita: www.solsic.it