Longse

32CH AI NVR

NVR3332K8

AI Function | Cloud Storage | Local Storage | H265/H264 H265+/H264+ | Audio | Alarm

- Video Input: 32CH
- Alarm: 16CH Input/4CH Output
- Motion Detection: 32CH
- AI Function
- Up to 16MP Resolution Recording
- H265/H264/H265+/H264+
- 8 SATA HDD Up to 10 TB capacity for each HDD

www.longse.com
marketing@longse.com
No.18, Dongming 3rd Road, Huangpu District, Guangzhou, Guangdong, China

Longse Technology Limited | Longse_Group | Longse Technology | Longse Technology | Longse_Group

© 2006-2026 Longse Technology Limited All Rights Reserved. Data Subject To Change Without Notice.

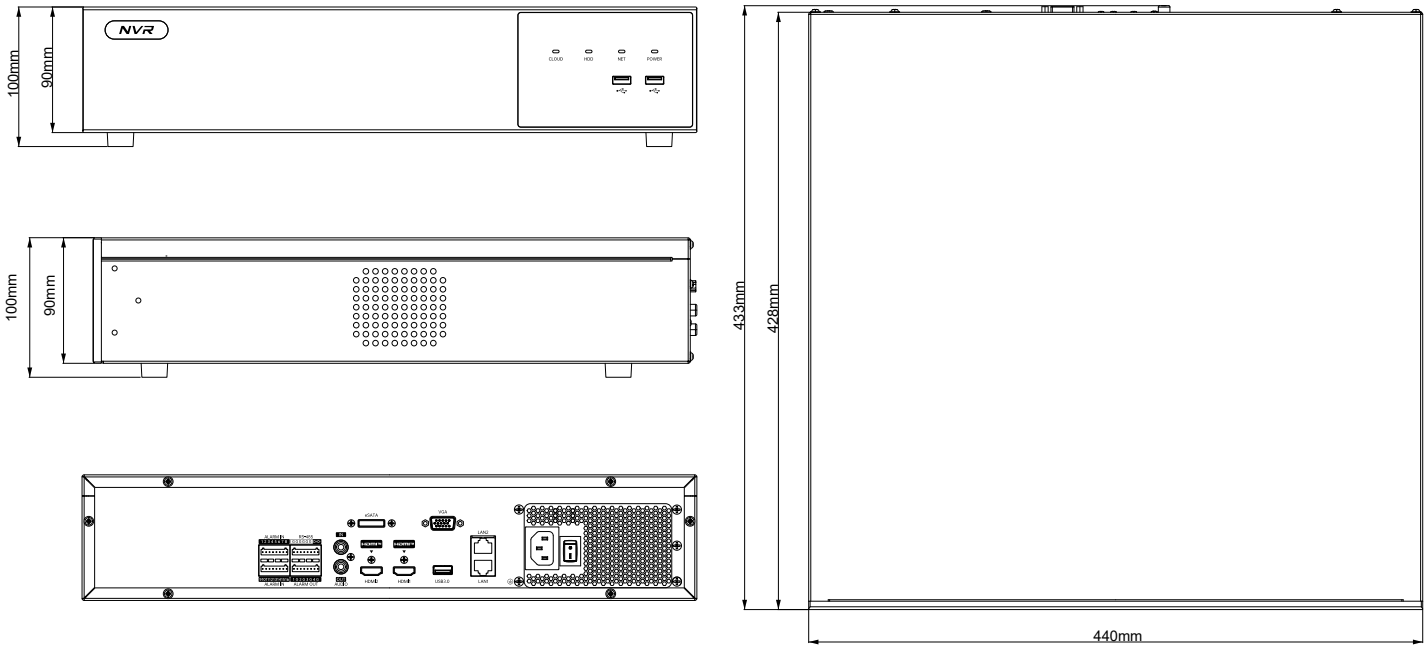
Video	
Input	32CH(16MP/12MP/8MP/5MP/4MP/3MP/1080p/1280x1024/960p/720p/D1)
Output	2*HD,1*VGA
Audio	
Input	1 Port RCA, support 32CH IPC audio input
Output	1 Port RCA(Linear, 1kΩ), HD output
Audio Bit Rate	64kbps
Audio Compression standard	G711U, G711A, AAC, MP2L2
Intercom	support (two-way)
Alarm	
Sensor Input	16CH
Output	4CH
Motion Detection	32 Channel, MD Zones: 396 (22 × 18)
Trigger Events	Recording, Email, FTP, Snapshot and Screen Tips, Pop-up Window, Buzzer, Notify Surveillance Center, Alarm Output
Display	
HD Output1	4K(3840*2160)/2K(2560*1440)/1920*1080/1280*1024/1280*720/1024*768
HD Output2	1920x1080, 1280x1024, 1280x720, 1024x768
VGA	1920x1080,1280x1024,1280x720,1024x768
Display Split	HDMI1/VGA: 1/4/6/8/9/13/16/17/25/36 HDMI2: 1/4/6/8/9/10/13/16
Digital Zoom	YES
OSD	Camera Title, Time, Recording, Motion Detection, Event Alarm
Event	
Smart Event	Face Detection, Face Recognition, Intrusion Detection, Line Crossing Detection, Region Entrance, Region Exiting, Loitering Detection, People Gathering Detection, Illegal Parking Detection, Line Crossing Count, LPD(License Plate Detection), LPR(License Plate Recognition), Abandoned Object Detection, Removed Object Detection, Heat Map, Fire Detection, Video Metadata
Nomal Event	Motion, Video Tampering, Video Loss, Alarm Input, Audio Detection, Scene Change
Recording	
Video Compression	H265/H264/H265+/H264+
Resolution	16MP/12MP/8MP/5MP/4MP/3MP/1080P/1280x1024/960P/720P/D1
Record Rate	PAL: 16MP@32CHx20fps,12MP@32CHx25fps,8MP@32CHx25fps,5MP@32CHx25fps,4MP@32CHx25fps,3MP@32CHx25fps,1080P@32CHx25fps, 960P@32CHx25fps,720P@32CHx25fps,D1@32CHx25fps NTSC: 16MP@32CHx20fps,12MP@32CHx30fps,8MP@32CHx30fps,5MP@32CHx30fps,4MP@32CHx30fps,3MP@32CHx30fps,1080P@32CHx30fps, 960P@32CHx30fps,720P@32CHx30fps,D1@32CHx30fps
Record Mode	Manual\Timer\Motion Detection\Alarm\Event
Playback & Backup	
Local Sync Playback	1CH 16MP@25fps, 2CH 12MP@30fps, 4CH 8MP@30fps, 6CH 5MP@30fps, 8CH 4MP@30fps, 16CH 1080P@30fps, 16CH 960P@30fps, 16CH 720P@30fps, 16CH D1@30fps
Decode Capability	1080P@480fps
Remote Sync Playback	YES

© 2006-2026 Longse Technology Limited All Rights Reserved. Data Subject To Change Without Notice.

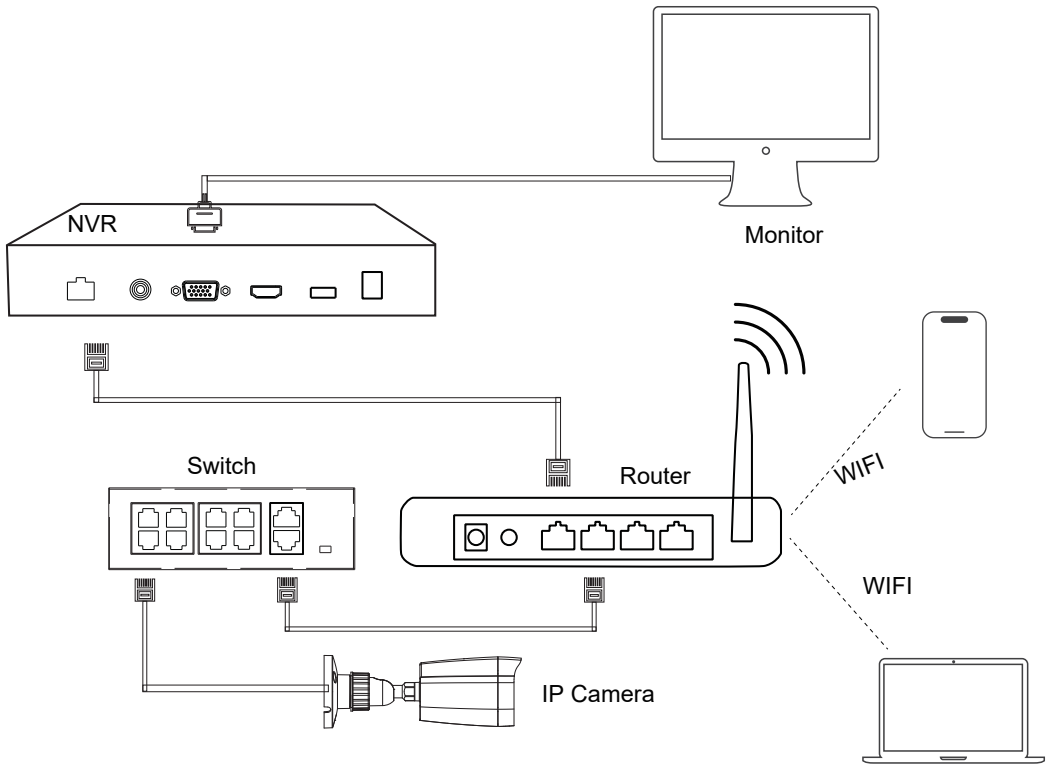
Search Mode	Video, Picture, Event, Pedestrian, Vehicle, Face, License Plate
Playback Functions	Play, pause, fast forward, rewind, previous frame, next frame, electronic zoom, clip, audio
Backup Mode	USB Device/Network
Network	
Interface	2 x RJ45(10M/100M/1000M Adaptive Ethernet Interface)
Incoming Bandwidth	384Mbps
Outgoing Bandwidth	256Mbps
Network Functions	IPv4/IPv6/TCP/IP/HTTP/HTTPS/UPnP/DNS/NTP/SMTP/DHCP/FTP/DDNS/RTSP/RTCP/p2p/PPPOE/SNMP
Onvif	Profile S, Profile T, Profile G, Profile M
Web Browser	Edge, IE8-11, Google Chrome, Firefox, Safari
CMS Software	Support Windows 10/Windows 11/MAC OS
Cloud Support	Yes
Smart Phone	iPhone, Android
POE	N/A
WIFI	N/A
Storage	
Interface Type	8 SATA Hard Disk Interface (3.5" SATA)
Capacity	Up to 20TB for each disk
eSATA	1 eSATA
General	
Language UI	Simplified Chinese, Traditional Chinese, English, Polski, Czech, Arabic, German, French, Portuguese, Spanish, Italian, Hungarian, Korean, Dutch, Greek, Janpanese, Ukrainian, Kazakh, Hebrew
USB Interface	Front panel: 2×USB 2.0; Rear panel: 1×USB 3.0
RS485	1port
Power consumption	100-240V AC, 50/60Hz ≤ 20W(Without Hard Disk and POE)
Working Environment	-10℃～55℃, 10%～90%(humidity)
Product Dimension(W×D×H)	440X428X90(mm)
Net Weight	7.5kg(without HDD)
Gross Weight	8.84kg(without HDD)

© 2006-2026 Longse Technology Limited All Rights Reserved. Data Subject To Change Without Notice.

Dimensions (mm)



Connection Diagram



© 2006-2026 Longse Technology Limited All Rights Reserved. Data Subject To Change Without Notice.