



NAV 36CH Recorder



Features

- Up to 36 channels 1080P/3M/4M/5M/8M/12M Network streaming, recording
- Paired with AI IPCAM 16 channels
- built-in 1 × 500GB 2.5 Inch SATA SSD (OS)
- Support up to 3 x 3.5 Inch SATA HDD (recording)
- Support failover up to 36 channel per server
- Dual streaming decoding mode supported
- 2 monitors support up to 36 channels in total (480P 15fps)
- Support multi-channels synchronized playback (remote or local)
- Support Fisheye camera dewarping
- Built-in dual port 2.5GbE, RJ-45 × 2
- Built-in 500W Power Supply
- 2U dimension for rackmount cabinet

Description

LILIN NAV2036A 36-channel Recorder supports all series of LILIN product such as LILIN IP cameras, PTZ ,IP cameras, DVRs and NVRs. This recorder can support up to 36 channels of 1080P/3MP/4MP/5MP/8MP/12MP resolution for live display, playback and recording.

It can support up to 3 of 3.5 inch Hard disks (Non-RAID) and the failover feature is supported with dual streaming. One monitor can support up to 36 division view at the same time. The multi-channel playback is also supported. The dual network interface cards are built-in with 1GbE.

NAV2036A is capable of supporting continuous and schedule recordings. Various alarm detections including motion, audio, IVS, and ANPR (Optional) for triggering various alarm outputs. NAV2036A also supports up to 1080P with 120FPS and 4K 30FPS video streams.