

Linksys 2-Bay Network Video Recorder



LNR0208C

Key Features

- Eight channels
- Two lockable drive bays
- Hot-swappable drives
- Up to 8 TB data storage
- Maximum throughput 150 Mbps
- Gigabit Ethernet port
- Remote live view
- Remote playback
- Multiple NVR monitoring
- Video recording
- System log
- User management
- ONVIF supported

The core component of every video surveillance system is the recording unit, and the Linksys 2-Bay Network Video Recorder (NVR) is the perfect balance of price and performance. Protect your business with a reliable record of everything that happens in view of your Linksys cameras.

- Records up to eight video feeds simultaneously with eight separate channels
- Stores up to 8 TB total on two internal, hot-swappable 4 TB hard drives (not included)
- Provides high performance and throughput at an affordable price point

Linksys 2-Bay Network Video Recorder

Specifications

General	
Hard Drive Capacity	Up to 8 TB (up to 4 TB storage capacity per hard drive)
Number of Hard Drives Supported	Two 2.5" or 3.5" SATA hard drives
Hard Drive Tray	Two hot-swappable and lockable trays with K-Lock security slot for theft prevention
LAN Port	Gigabit RJ-45 Ethernet port
LED Indicators	HDD 1, HDD 2, eSATA, LAN, Power, USB Backup
USB Connectors	One USB 2.0 port in front for video back up, two reserved USB 2.0 ports in back for future usage
External eSATA	Two eSATA ports
Buttons	Power, USB backup
DI/DO for Sensor and Alarm	4 in, 2 out
Alarm Buzzer	System warning
Form Factor	Tower
Power Supply	External power adapter, 60W input: 100–240V
Power Consumption	Operation: 15.9 ~ 20.8W (with two 500 GB hard drives installed and in RAID 1 building process)
Environment	
Operating Temperature	0°C ~ 40°C
Operating Humidity	0% ~ 95% RH
Built-In Fan	Quiet cooling fan (7 cm, 12V DC)
Dimensions	
Unit Dimension	246.1 (d) x 114.97 (w) x 164.94 (h) mm 9.69 (d) x 4.53 (w) x 6.49 (h) in.
Unit Weight	2 kg
Compliance Information	
FCC/IC	FCC/IC
CE	CE
Major Features	
Supported Channels	Up to 8 channels
Video Compression	H.264/MJPEG/MPEG-4 (depending on the camera)
Maximum Network Throughput	150 Mbps
Disk Management	JBOD/Linear, RAID 0 and RAID 1
Event Management	Connection lost, motion detection, external HTTP, digital input
Action Management	Event recording, e-mail notification, digital output, user-defined action
Services	SMB/CIFS and FTP
Video Backup	Via USB port