

Product Highlights

Auto Discovery & Auto Configuration

Plug & Play makes adding IP cameras quick and easy, without the need for complicated setup

Up to Eight Channel PoE

PoE removes the need for additional power adaptors, providing power and network connectivity to your camera through a single cable¹

No Computers Needed

Standalone solution with direct control on the NVR and dual monitor support



DNR-2060-08P

JustConnect Multifunctional Network Video Recorder

Features

Advanced Functions

- Supports up to eight Full HD channels
- User-friendly simultaneous live view, recording and precision playback with step/fast forward/ rewind
- Live monitoring with full-screen, snapshot and pan/tilt/zoom control
- Search by calendar, event, date, time, and text
- Auto discovery for effortless network camera setup and management
- Camera dual streaming
- Six 3.5" drive bays for up to 18TB of storage
- Per channel recording configuration

Connections

- DHCP client or static IP
- eSATA storage port for convenient video export
- Auto-MDIX Gigabit Ethernet LAN
- Supports multilingual GUI
- Three USB 2.0 ports
- Eight 802.3at compliant PoE+ Ethernet ports

Image & Video

- View real-time video from all 8 cameras anywhere, anytime
- Full HD Local display for perimeter deployment
- H.264/MJPEG recording and playback for BL/MP/HP profiles

The DNR-2060-08P JustConnect Multifunctional Network Video Recorder is a comprehensive standalone network video display, storage, and management solution providing reliable high-quality monitoring for IP-based security systems. The DNR-2060-08P enables simultaneous recording and remote access to recorded videos as well as live view. Controlling the DNR-2060-08P is exceptionally easy using conventional front panel controls, or with an optional keypad and mouse, or remote control handset. The highly flexible, simple-to-configure, and manage make the DNR-2060-08P a cost-effective upgrade addition to your security and surveillance infrastructure.

Maximising the potential

The latest multi-megapixel resolution cameras demand a new generation of network recording solutions. The DNR-2060-08P exceeds these demands and adds reliability, scalability, flexibility, ease of use and competitive pricing.

Robust Management Software

The standalone DNR-2060-08P includes a complete surveillance software package that enables you to view, manage, store, record, and search through footage from up to eight cameras in a central location, without the need of a computer. Recordings and e-mail alerts can be triggered through motion detection or events triggered by digital input devices, keeping administrators informed of any unusual activity.

Connectivity

The DNR-2060-08P has eight built-in 802.3at compliant PoE+ ports that simplifies camera installation by providing both power and network connectivity through a simple cable. Not only does this save overall installation cost by eliminating the need to install separate electrical wiring and power outlet, PoE+ allows you to power even the most demanding cameras . In addition, the included digital input and output connector enables further integration to external devices such as switches and alarm relays.



DNR-2060-08P JustConnect Multifunctional Network Video Recorder



Rear Panel





If the worst should happen to your network you need the very best support and fast. Downtime costs your business money. D-Link Assist maximises your uptime by solving technical problems quickly and effectively. Our highly trained technicians are on standby around the clock, ensuring that award-winning support is only a phone call away.

With a choice of three affordable service offerings covering all D-Link business products, you can select the package that suits you best:

D-Link Assist Gold - for comprehensive 24-hour support

D-Link Assist Gold is perfect for mission-critical environments where maximum uptime is a high priority. It guarantees four hour around-the-clock response. Cover applies 24/7 for every day of the year including holidays.

D-Link Assist Silver - for prompt same-day assistance

D-Link Assist Silver is designed for 'high availability' businesses that require rapid response within regular working hours. It provides a four hour response service Monday to Friday from 8am to 5pm, excluding holidays.

D-Link Assist Bronze - for guaranteed response on the next business day

D-Link Assist Bronze is a highly cost-effective support solution for less critical environments. Response is guaranteed within eight business hours Monday to Friday from 8am to 5pm, excluding holidays.

D-Link Assist can be purchased together with any D-Link business product. So whether you're buying switching, wireless, storage, security or IP Surveillance equipment from D-Link, your peace of mind is guaranteed. D-Link Assist also offers installation and configuration services to get your new hardware working quickly and correctly.



Technical Specificati	ons
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Recording		
Video codec	• H.264	• MJPEG
Audio codec	• PCM • G.711	• ADPCM
Recording modes	• Continuous • Schedule	Event (motion, alarm, video loss)
Recording performance	 Up to eight channels NTSC: 240pps at 1080P, 720P, 480P (camera dependent) 	Pal: 200pps at 1080P, 720P, 480P (camera dependent)
Pre-alarm/post-alarm	• 0 to 70 seconds	
Playback		
Playback	NTSC: 60pps at 1080P, 120pps at 720P, 240pps at 480P (camera dependent)	PAL: 50pps at 1080P, 100pps at 720P & 200pps at 480P (camera dependent)
Playback search	Forward, reverse, step-by-step and different speed play/ calendar, event & panorama	 Front panel/keyboard and mouse via USB port/remote control handset
Playback control	 Play, pause, stop, reverse, play next, previous frame, next, previous video file, speed control 	
Playback features	Full screen display, video snapshot, digital zoom	
Local Display		
Video output	• 1080 x 1920, 1280 x 1024, 1280 x 720, 1024 x 768	
Display mode	• 1/4/8 channels display	
Backup and Export		
Video Backup	External USB storage	• eSata storage
NAS	• Export to NAS	
Export Formats	• AVI/RAW/DRV ³	
Configuration	Export configuration to USB	
External Device Interface	 RJ45 port (auto MDI/MDIX) Gigabit LAN Eight RJ45 port with PoE+ (IEEE 802.3at) VGA HDMI 	• DC-in jack • eSATA • Eight DI/DO • Audio out
Security		
Rights management	Multiple monitoring and playback account levels	
Automatic log off	Idle user timeout on configuration pages	
User management	Administrator/user group password authentication	
Network		
Ports	• Eight 10/100 TX IEEE 802.3at PoE+ Ethernet	• Auto MDIX RJ-45 Gigabit Ethernet LAN
Network protocols	 IPV4, ARP, TCP, UDP, ICMP DHCP client DNS client SMTP client (SSMTP support) 	HTTP serverPPPoERTPRTSP

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System Management		
Remote management	Take snapshots/video clips via web browser	Configuration interface accessible via web browser
Event management	Motion detection Event notification and upload snapshots/video clips via SMTP or FTP	Multiple SMTP servers.Multiple event notification
System log	Status of active users and logon history	
Mobile support	• iOS devices	
General		
Built-in storage interfaces	• Six 3.5" SATA I/II bays	• eSata port
System requirements	Operating System: Microsoft Windows 7/Vista/XP	• Web Browser: Internet Explorer 7 or higher
Certifications	• CE • CE LVD	• FCC • C-Tick
Physical		
Weight	• 9.02 kg (19.9 lbs)	
Power	Input: 100 to 240 VAC at 50/60 Hz Maximum consumption up to 200 Watts	• Output: 5 VDC, 750 mA (via USB port)
Temperature	• Operating: 0 to 40°C (32 to 104°F)	• Storage: -20 to 70°C (-4 to 158°F)
Humidity	Operating: 10% to 90% non-condensing	Storage: 5% to 95% non-condensing
Dimensions	 (H) 90.4 mm (3.56 inches) (W) 440.4 mm (17.34 inches) (D) 450.9 mm (17.75 inches) 	440.4 mm

IP camera must support 802.3af PoE or 802.3at PoE+
 Maximum frame rate for MJPEG recording at standard quality: 1080P @ 10 fps, 720P @ 15 fps
 DRV is a compressed video format. See user manual for further details.



For more information: www.dlink.com

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