D-Link®



Event trigger based recording



Connect 2 hard drives of up to 4TB each



No monthly fees or service contracts



Easy do-it-yourself installation



DNR-202L

mydlink® CAMERA VIDEO RECORDER

Features

Security

- Simultaneous live viewing and playback during recording
- Continuous recording with automatic overwrite function
- Useful playback with step/fast forward, enhance video image and backup
- User-friendly UI for live view with full-screen, snapshots and PTZ control

Ease of Use

- Supports up to 4 D-Link Wi-Fi Cameras¹
- Supports 2 USB external hard drives² for ease of expansion
- Supports 4 channel playback simultaneously
- Supports H.264, MPEG-4 or MJPEG real-time recording
- Easy network camera setup and management
- DHCP and Static IP assignment support

Convenient Control with mydlink® Support

- Supports mydlink web portal for easy Internet access
- Auto-searches for D-Link Wi-Fi Cameras on your network

Overview

The DNR-202L mydlink Camera Video Recorder can record video from up to four D-Link Wi-Fi Cameras to any connected USB hard drives (up to two at 4TB each), eliminating the need for a dedicated PC. Unlike traditional CCTV recording solutions, the mydlink Camera Video Recorder provides an economic solution by utilizing existing IP infrastructure and makes storage much more flexible with your own USB drives. Simultaneous live view or playback while recording as well as complete video management and easy custom configuration, make the DNR-202L a convenient and reliable network video recorder that is perfect for your home or small office use.

All-In-One Security Solution

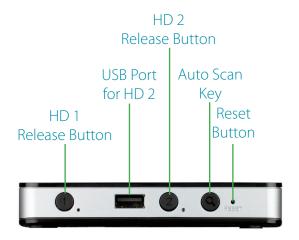
Multi-camera & full screen live viewing and ultra-smooth pan, tilt and zoom functionalities³ let you monitor your connected cameras with precision and confidence. The DNR-202L features a clear and simple interface for straightforward configuration including compression, resolution and frame rate for all connected cameras. Once the cameras have been set up, recordings can be created continuously with automatic overwrite function, or according to a user-defined schedule. The mydlink Camera Video Recorder also provides event recording based on specific triggers such as when motion or sound is detected.

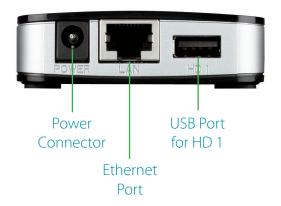
Convenient Access Anytime, Anywhere with mydlink®

With the mydlink View - NVR app for iOS and Android devices⁴, you can quickly and easily view your camera feed or search recorded footage from anywhere with a Wi-Fi, 3G or 4G connection. Set up is easy - simply run the setup wizard, assign your DNR-202L to your mydlink account (or set up an account if you are a first time user), and you are ready to go. The mydlink Camera Video Recorder will even automatically discover the D-Link Wi-Fi Cameras in your network.









Back View

Right Side View

Technical Specifications			
Camera Video Recorder			
Video Format	H.264 / MPEG-4 / MJPEG for live streaming	JPEG for still images	
Audio Support	• G.711	• G.726	
Reset Button	Reset to factory default		
Auto Scan Key	IP Camera Finder (press for 3 seconds)		
External Device Interface	• 10/100 BASE-TX Fast Ethernet port	• 2 x USB 2.0 ports for external HDD storage	
Video Management			
Live View / Playback Interface	HTTP Web Browser / mydlink.com Portal / mydlink View NVR app		
Live View Display Modes	• 1 and 4 channels display		
Recording Modes	Schedule, Manual, Event (sound or motion)	Continuous	
Recording Performance	- H.264 / MPEG4 720p @ 30 fps : 32 Mbps		
Video Setting	Resolution / Quality / Frame Rate / Compression Format / Audio On and Off		
Playback Control	Play, Stop, Pause, Forward, Backward, Next, Previous		
Video Export Formats	- Video: AVI	Image: JPEG	
Network			
Physical Interface	RJ45 10/100 LAN Ethernet (auto MDI/MDIX)		
Network Protocols	 IPv4, ARP, TCP, UDP, ICMP DHCP Client DNS Client HTTP Server HTTPS SMTP 	RTPRTCPRTSPNTPUPnP	

DNR-202L mydlink® CAMERA VIDEO RECORDER

Security		
User Management	Administrator password authentication	
Automatic Logoff	Idle user timeout on configuration pages	
System		
System Requirements	Microsoft Windows 8/7 ⁵ , Vista ⁵ , or XP SP2 ⁵	Mac OS X (10.5 or higher)
Browser Requirements	Internet Explorer 8 or higher	Firefox, Chrome, Safari 5 or higher
Mobile Support	Android 4.01 and above	• iOS 5.1.1 and above
Remote Management	Remote live view and playback via web browser	Configuration interface accessible via web browser
System Log	Status of active users	Login history
Certifications	· CE · FCC	CE LVD C-Tick
Physical		
Weight	• 0.2 lbs (90 grams)	
External Power Adapter	• Input: 5 V DC 3 A	• Consumption: 8.5 watts +/- 5% (includes 2 x 2.5 HDD)
Temperature	Operating: 32 to 104 °F (0 to 40 °C)	• Storage: -4 to 158 °F (-20 to 70 °C)
Humidity	Operating: 10% to 90% non-condensing	Storage: 5% to 95% non-condensing
Dimensions	• 4.62 x 2.76 x 0.80 inches	
Package Contents	mydlink Camera Video Recorder (DNR-202L) Power adapter	Ethernet cable Quick install guide
Order Information		
Part Number	Description	
DNR-202L	mydlink Camera Video Recorder	

For more information

U.S.A. | 17595 Mt. Herrmann Street | Fountain Valley, CA 92708 | 800.326.1688 | dlink.com

©2015 D-Link Corporation/D-Link Systems, Inc. All rights reserved. D-Link, the D-Link logo, mydlink and the D-link RoHS logo are trademarks or registered trademarks of D-Link Corporation or its subsidiaries in the United States and/or other countries. Other trademarks or registered trademarks are the property of their respective owners. iPhone and iPad are registered trademarks of Apple Inc. Android is a trademark of Google Inc. Windows is a registered trademark of Microsoft Inc.









Please visit the D-Link website for an updated list of supported cameras.

Hard drive(s) not included. An external USB drive is required to record videos and must be formatted before use.

³Only for cameras with PTZ functionality.

⁴The inclusion of a specific product or manufacturer does not imply its endorsement of D-Link or the D-Link product.

⁵Computer must adhere to Microsoft's recommended system requirements.