



### **Product Highlights**

- mydlink™ Cloud app

  Download the mydlink™ Cloud app for
  iPhone®, iPad® and Android™ devices to set
  up your own personal cloud and access files
  from wherever you are
- Stream, Store, and Backup
   Watch HD movies and programmes, manage your files, and back up your most important data simply and securely
- Secure your Valuable Assets
   Use your ShareCenter™ + to store, manage and replay your video footage from up to 4 x D-Link IP Surveillance cameras
- Add Storage Drives with Ease
   Just open the front to insert up to two storage drives quickly and easily





## **DNS-325**

# ShareCenter™ + 2-Bay Network Storage Enclosure

### **Features**

#### mydlink™ Cloud app

 Access files and folders from anywhere via the mydlink™ Cloud app for your iPhone®, iPad® or Android™ devices

#### Media streaming

- · DLNA Certified media server
- Photo Center software
- iTunes<sup>™</sup> media server
- · Peer to peer download engine

#### **Backup options**

- Feature-rich backup software makes protecting your data easier than ever
- Supports local, remote, USB, and cloud backup
- Supports Apple Time Machine™
- RAID 1 technology helps protect your data

#### Storage

- Two easy-to-load Hard Drive bays which support capacities of up to 3TB
- USB 2.0 port to connect additional external storage or a printer

#### Performance

 Gigabit Ethernet connectivity, 1.2GHz processor and 256MB RAM provide high speed network transfers The ShareCenter<sup>m</sup> + 2-Bay Network Storage Enclosure (DNS-325) is a high performance, easy-to-use solution for accessing, sharing, and backing up your important data by creating your own personal cloud. Keep all of your data safely stored and protected at home or in the office, and still have it at your fingertips with a sleek, award-winning Network Attached Storage (NAS) solution.

## Access your files from anywhere with the mydlink™ Cloud app

By setting up a mydlink<sup>™</sup> account, users can download and upload files, delete files/ folders from their storage device and check the status of their ShareCenter<sup>™</sup> + remotely. With the mydlink<sup>™</sup> Cloud app available for iPhone<sup>®</sup>, iPad<sup>®</sup> and Android<sup>™</sup> devices users can access files, view photos, stream music and videos from their Smartphones and tablets. Files can be downloaded from a storage device to a mobile device to send on or watch later. Music, movies and photos can be furthermore uploaded to a ShareCenter<sup>™</sup> + and backed up, meaning that users won't run out of space on their Smartphones or tablets. Important business documents can be backed up to your Sharecenter<sup>™</sup> + while you are away from the office ensuring the security of your business critical data.

### Secure your valuable assets

In addition to protecting your valuable data the ShareCenter<sup>TM</sup> + 2-Bay Network Storage Enclosure (DNS-325) can also be used to protect your valuable possessions; with support for up to  $4 \times D$ -Link IP Surveillance cameras users can create a comprehensive home security solution. Just install your cameras\* and use your ShareCenter<sup>TM</sup> + to store, manage and replay the video footage.

## DNS-325 ShareCenter™ + 2-Bay Network Storage Enclosure



## mydlink™ Cloud app



Access documents, view photos and stream music and videos from your iPhone®, iPad® and Android™ devices. Download files from your storage device from wherever you are to view later. Upload music, documents, movies and photos to your ShareCenter™ + and back them up, so you never lose any files or run out of space on your Smartphone or tablet!

## Easy installation and set up

Installing your ShareCenter<sup>TM</sup> + 2-Bay Network Storage Enclosure is simple. A step-by-step guide will have your ShareCenter<sup>TM</sup> + up and running in a matter of minutes. Set up a mydlink<sup>TM</sup> account to view and manage your data from any Internet connected device.

This enclosure supports 2 x internal SATA HDDs up to 3TB capacity, and installing them is as simple as popping the front panel and sliding them in. A convenient USB port on the back of the ShareCenter  $^{\text{TM}}$  + can be used to either share a USB printer with an entire home or office, or attach an external USB storage drive for easy one-touch backup. You can also connect an Uninterruptible Power Supply (UPS) to monitor power levels and ensure the safety of your data in the event of a power failure. Plus, you can copy the contents of a USB dongle at the touch of a button.

### Data protection, performance and flexibility

The ShareCenter™ + 2-Bay Network Storage Enclosure (DNS-325) has four different Hard Drive modes available (Standard, JBOD, RAID 0, RAID 1), which allows you to choose the configuration best suited to your needs:

## Do more with powerful add-ons

Powerful add-on applications extend NAS functionality and allow you to do more. P2P applications offer access to a limitless collection of free content. Meanwhile, SqueezeCenter, Audio Streamer, and AjaXplorer can be used to stream a music collection stored on the NAS across the Internet. The powerful Gallery and Blog add-ons let you showcase your own photos or writing. Enjoy even more add-ons as they become available in the future.

## Stream digital media with a built-in media server

Back up your digital media files to the ShareCenter™ + for safekeeping, and enjoy the benefits of the built-in DLNA® Certified UPnP AV media server. Stream digital content to compatible media players such as the Boxee Box by D-Link, PlayStation® 3, Microsoft® Xbox 360™, or directly to a smart TV. You can also enjoy photo, music, and video streaming remotely through mobile devices.

#### D-Link Green™

For users interested in reducing their energy costs and helping to save the environment, D-Link Green™ products provide eco-friendly alternatives without compromising performance. This device uses Hard Drive power management and Smart Fan speed control to reduce energy costs, minimise noise, and prolong the lifespan of your Hard Drives. The ShareCenter™ + also saves energy by connecting to your router instead of a PC which has to be powered on for you to be able to access or share your data.

#### **Rear View**

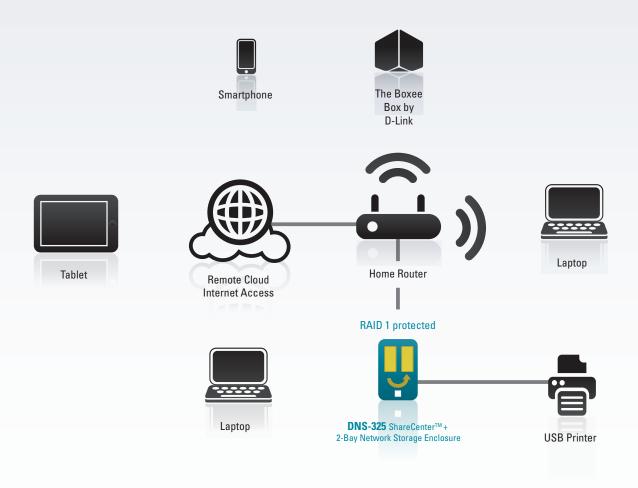


Drive Mode	Description	Benefit
RAID 1	Automatically creates a copy of your data on each drive	Maximum <b>protection</b> , if one drive fails the unaffected drive continues to function as a single drive until the failed drive is replaced. Your data will automatically be copied to the new drive, allowing the ShareCenter™ 2-Bay Cloud Network Storage Enclosure to return to its full level of protection and ensuring your files remain safe.
RAID 0	Combines both drives in a "striped" configuration	Maximum <b>performance</b> when using a Gigabit Ethernet connection.
Standard	Creates 2 x separately accessed hard drives	Maximum <b>flexibility</b> : create drives for private and public data, or home and work files. Use drives of different capacity, according to your needs.
JBOD	Combines both drives to create a single, easy to use volume	Simple set-up

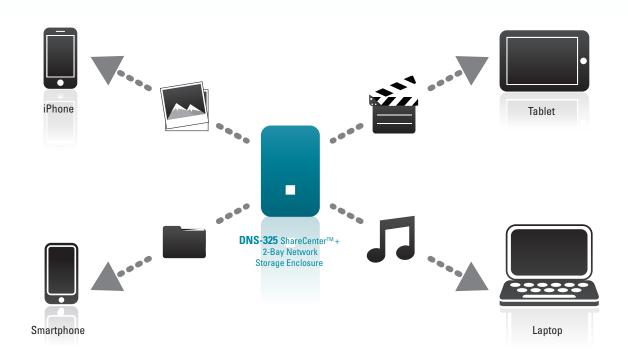
# DNS-325 ShareCenter™ + 2-Bay Network Storage Enclosure



## Network diagram



## Easy access from anywhere



# DNS-325 ShareCenter™ + 2-Bay Network Storage Enclosure

Functions & Features			
Standards	• IEEE 802.3 • IEEE 802.3ab • IEEE 802.3u • TCP/IP • CIFS/SMB • NFS • AFP • DHCP Client • DDNS	• NTP • FTP over SSL/TLS, FXP • HTTP/HTTPS • LLTD • PnP-X • UPnP AV • USB 2.0 • Bonjour • WebDAV	
Supported Hard Drive Types	• 3.5" Internal SATA I/II – Supports Hard Drive with cap	• 3.5" Internal SATA I/II – Supports Hard Drive with capacities of up to 3TB	
Ports	• 10/100/1000 Gigabit Ethernet port	• 10/100/1000 Gigabit Ethernet port  • USB 2.0 Host port	
Download Management	HTTP/FTP scheduled downloads	• Peer to peer (P2P) downloader	
LEDs Power	• USB • LAN (on LAN port)	• HDD 1 • HDD 2	
Account Management	User account management Group account management User/Group quota management	Network access management     ISO mount management	
Backup Management	Scheduled backup from PC to NAS (D-Link ShareCenter Sync) Scheduled local backups Scheduled remote backup	<ul> <li>Apple Time Machine™ support</li> <li>USB backup</li> <li>Cloud backups (Amazon S3)</li> </ul>	
Device Management	Browser support:     Internet Explorer 7 or higher     Mozilla Firefox 3 or higher     Apple Safari 4 or higher     System Setup Wizard (Win/Mac)	<ul> <li>D-Link Storage Utility (Win/Mac)</li> <li>Email notifications</li> <li>SMS notifications</li> <li>System/FTP log</li> <li>Print server functionality</li> </ul>	
Power Management	Power saving mode     Auto power recovery     Scheduled power off	<ul> <li>Smart Fan control</li> <li>D-Link Green™ Ethernet</li> <li>Supports connection to a UPS (through USB)</li> </ul>	
Remote File Sharing	Web file server     FTP server	<ul> <li>WebDAV</li> <li>Mobile device access - mydlink™ Cloud app</li> </ul>	
File Sharing	Max. user accounts: 256 users     Max. group accounts: 32 groups     Max. shared folders: 128 folders	Max. concurrent Samba connections: 64     Max. concurrent FTP connections: 10	
Dimensions / Weight	• 90 x 144.3 x 193.3 mm (3.54 x 5.68 x 7.6 inches)	•0.63kg	
Power	• External DC 12 V/3 A switching power supply	• External DC 12 V/3 A switching power supply	
Temperature / Humidity	• Operating: 0 to 40 °C (32 to 104 °F) • Storage: -20 to 70 °C (-4 to 158 °F)	• 5% to 90% non-condensing	
Certifications	•CE •FCC	•IC •DLNA	















For more information: www.dlink.eu

