

# My Cloud<sup>™</sup> EX2 Personal Cloud Storage

Ultimate reliability from the trusted name in storage.

Up to 8 TB of storage RAID 0, 1; JBOD and spanning Easy to set up, easy to manage

Designed from the ground up with the quality and reliability you've come to expect from WD<sup>®</sup>, My Cloud EX2 is a high-performance, two-bay NAS for your home or small office. Save all your content in one place and protect it with RAID 1, cloud or LAN/WAN backup options. Stream large files to any screen and expand your NAS features with a full suite of apps.







# My Cloud EX2 Personal Cloud Storage

## Product Features

#### Your options are endless

Choose a populated system that works right out of the box with integrated WD Red hard drives for ultimate compatibility, pre-set in RAID 1 mode. Or, choose the diskless enclosure to build your NAS with the drives of your choice.

For the latest list of compatible drives, visit wd.com/ex2.

#### **High-performance NAS**

512 MB memory and 1.2 GHz processor deliver reliable, fast performance for your home or small office.

#### **Drive management**

Control your data with multiple drive management options including RAID 0, 1; JBOD and spanning modes.

#### Data protection at its best

You're armed with multiple options to secure your data from loss. Choose from RAID 1, USB, cloud or LAN/WAN backup depending upon your data security needs.

#### Easy to manage

A powerful dashboard means your system is always under your control. Monitor your drives, manage users and utilize energy-saving features. Email and mobile alerts keep you informed on My Cloud EX2 status.

#### Award-winning mobile and desktop apps

With WD's My Cloud mobile and desktop apps, you can upload, access and share your documents from anywhere. Conveniently transfer files from your public cloud accounts to My Cloud EX2 using the mobile app.

#### Powerful apps to customize your NAS

Featuring industry-leading apps, including aMule, Transmission, Icecast, Joomla!®, phpBB®, phpMyAdmin, SqueezeCenter and more.

For the most recent apps available, visit wd.com/mycloudex2.

#### Advanced serving options

Integrated file server, FTP server, backup server and P2P torrent download server.

#### Stream media to your connected devices

Stream videos and photos to connected TVs, media players, gaming consoles and other DLNA®/UPnP® devices. Features a Twonky DLNAcertified media server. And with My Cloud EX2 iTunes® support, you can easily stream your music collection.

#### Back up, your way

Protect your data via remote backup to another My Cloud EX2 or My Cloud EX4, integrated cloud backup or local LAN/WAN backup. Eniov peace of mind with WD SmartWare<sup>™</sup> Pro for PC users and Apple® Time Machine® compatibility for Mac® users.

#### Expand your capacity

Simply attach a compatible USB hard drive directly to one of the two USB 3.0 expansion ports on My Cloud EX2 and instantly expand your storage capacity.

#### **Energy-saving features**

Save energy with disk spin-down and scheduled power on/off.

#### Your own personal cloud

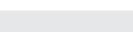
Keep all your content in one safe place at home or your office and access it from anywhere with computers, tablets and smartphones. No monthly fees. No limits.

#### Advanced features

A full suite of advanced features to power your home or office including: iSCSI target, full-featured FTP services, jumbo frame support, iPv4//iPv6 ready, UPS support (USB and network), real-time resource monitor, volume encryption with boot-up password, SNMP and virtual volumes.







### **Product Specifications**

#### INTERFACE

10/100/1000 MB/s compatible Gigabit Ethernet USB 3.0 (x2)

#### **KIT CONTENTS**

Mac

Two-bay personal cloud storage Ethernet cable AC adapter Quick Install Guide Assembly kit (included in 0 TB/diskless model)

B

#### DIMENSIONS

Height: 6.75 in (171.45 mm) 3.9 in (99.06 mm) Length: Width: 6.1 in (154.94 mm) 1.8 lbs (0.8 kg) 0 TB Weight: 3.4 lbs (1.6 kg) 4 TB 4.6 lbs (2.1 kg) 6 TB 5.0 lbs (2.3 kg) 8 TB

#### **OPERATING SPECIFICATIONS**

Operating temperature:  $5^\circ$  C to  $35^\circ$  C (  $41^\circ$  F to  $95^\circ$  F) Non-op. temperature: -20° C to 65° C (-4° F to 149° F)

UPnP 😌 dlna

#### SYSTEM REQUIREMENTS

Windows<sup>®</sup> 8.1 or earlier, Windows 7, Windows Vista® or Windows XP (SP 3) operating systems; Mac OS® X Mavericks, Mountain Lion,<sup>™</sup> Lion<sup>™</sup> or Snow Leopard® operating systems

DLNA/UPnP devices for streaming Router with Internet connection

#### SUPPORTED BROWSERS

Internet Explorer® 8 or higher, Safari® 6 or higher, Firefox® 21 or higher, Google Chrome<sup>™</sup> 27 or higher on supported Windows and Mac OS platforms

Compatibility may vary depending on user's hardware configuration and operating systems.

#### CAPACITIES AND MODELS

- 0 TB WDBVKW0000NCH 4 TB WDBVKW0040JCH 6 TB WDBVKW0060JCH
- 8 TB WDBVKW0080JCH

#### LIMITED WARRANTY

Worldwide 2 vears



Western Digital, WD and the WD logo are registered trademarks of Western Digital Technologies, Inc. in the U.S. and other countries; My Cloud, WD Red, WD SmartWare and absolutely are trademarks of Western Digital Technologies, Inc. in the U.S. and other countries. Other marks may be mentioned herein that belong to other companies. Product specifications subject to change without notice. Picture shown may vary from actual product. © 2014 Western Digital Technologies, Inc. All rights reserved.

As used for storage capacity, one terabyte (TB) = one trillion bytes. Total accessible capacity varies depending on operating environment. As used for transfer rate or interface, megabyte per second (MB/s) = one trillion bytes per second, and gigabit per second (Gb/s) = one billion bits per second

