



# My Cloud™ Mirror™

## Personal Cloud Storage

Save everything.  
Access anywhere.  
Twice the protection.

A cloud of your own  
Double-safe storage and backup  
Anywhere access



Save everything in one place with twice the protection and access it from anywhere. Get abundant, dual-drive storage without paying monthly fees. And with direct file uploads from your mobile devices, all your important data is safely stored at home on your personal cloud.





absolutely

# My Cloud Mirror Personal Cloud Storage



## Product Features

### Your own personal cloud

My Cloud Mirror allows you to keep all your content in one, double-safe place at home or your office. No monthly fees. No limits.

### Centralized, dual-drive storage

Store and organize all of your photos, videos, music and important documents on your home or office network.

### Access from anywhere

Enjoy your digital life from anywhere on your PC and Mac® computers, tablets or smartphones with WD's My Cloud mobile and desktop apps.

### Mirrored data protection

Mirror Mode (RAID 1 - default) stores all your data on one drive and uses the other for a duplicate copy, giving you double the data protection.

### Automatic file backup for all your computers

Easily back up and protect the files from all your computers with WD SmartWare™ Pro for PC users and Apple® Time Machine® for Mac users.

### Remote backup

Protect your data with remote backup to another My Cloud Mirror, integrated cloud backup or local LAN/WAN backup.

### Drive management

Use default Mirror Mode (RAID 1) for twice the data protection. Or choose RAID 0, spanning or JBOD modes for maximum capacity.

### Expand your tablet and smartphone storage

Upload photos and videos directly to your personal cloud from anywhere and free up space on your mobile devices.

### Increase your personal cloud capacity

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

### Connect to Dropbox™ and more

Easily transfer files between your personal cloud, Dropbox and other cloud accounts using WD's My Cloud mobile app.

### Transfer and stream faster

Gigabit Ethernet and a 1.2 GHz processor deliver blazing-fast file transfers and high-speed streaming.

### Unleash your media

Seamlessly stream your videos, photos and music to your connected TVs, media players, gaming consoles and other DLNA®-certified devices.

### Password protection for privacy

Your data is always safe and completely under your control. Protect your personal cloud from unauthorized access with password protection available for every user.

### Set up in minutes

Get up and running in minutes with WD's rich web-based user interface for seamless, web-guided setup.



My Cloud™  
Mobile & Desktop App

## Product Specifications

### INTERFACE

Gigabit Ethernet  
USB 3.0 expansion port (x2)

### DIMENSIONS

Height: 6.75 in (171.45 mm)  
Depth: 6.10 in (154.94 mm)  
Width: 3.90 in (99.06 mm)  
Weight: 5.0 lbs (2.3kg) 8 TB  
4.6 lbs (2.1kg) 6 TB  
3.4 lbs (1.6kg) 4 TB

### SYSTEM REQUIREMENTS

Windows® 8.1 or earlier, Windows 7, Windows Vista® or Windows XP (32 bit) SP 3 operating systems; Mac® OS® X Mavericks, Mountain Lion™, Lion™ or Snow Leopard® operating systems

DLNA®/UPnP® devices for streaming  
Router with Internet connection

### SUPPORTED BROWSERS

Internet Explorer® 8.0 or higher, Safari® 6 or higher, Firefox® 21 or higher, Google Chrome™ 27 and later on supported Windows and Mac OS platforms

### CAPACITIES AND MODELS

8 TB WDBZVM0080JW/T  
6 TB WDBZVM0060JW/T  
4 TB WDBZVM0040JW/T

### KIT CONTENTS

Personal cloud storage  
Ethernet cable  
AC adapter  
Quick Install Guide

### OPERATING SPECIFICATIONS

Operating temperature: 5°C to 35°C  
Non-op. temperature: -20°C to 65°C

### LIMITED WARRANTY

2 years Worldwide

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



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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 million bytes per second, and gigabit per second (Gb/s) = one billion bits per second.