

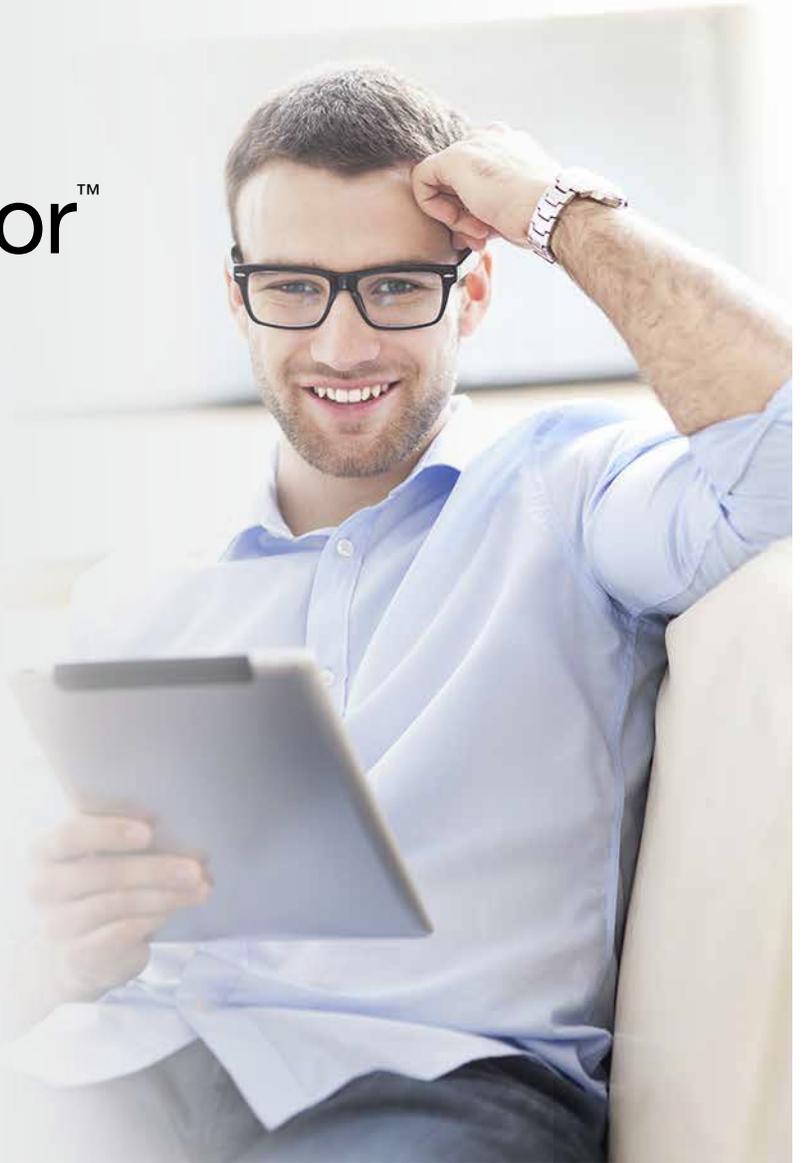


My Cloud™ Mirror™

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

CAPACITIES AND MODELS

8 TB	WDBZVM0080JWJT
6 TB	WDBZVM0060JWJT
4 TB	WDBZVM0040JWJT

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

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

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

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.