

My Book® Mirror Edition™

Dual-drive with RAID Mirroring
Automatic Backup Software
Cooler, Quieter, Eco-friendlier



"In my field, staying on top
requires keeping 100% of my
clients' critical data secure."

—Thomas Kim
Tax Accountant



The Safest Place for Your Data

The perfect backup system for your irreplaceable data, WD's My Book Mirror Edition dual-drive storage system offers RAID-based continuous data protection and user-serviceability. It is the storage solution of choice for photographers, home users, small offices, and anyone looking for extra assurance that their data is safe.

- **RAID mirroring** – This system automatically and continuously duplicates your data. If one drive in this two-drive system ever fails, the system continues to run and your data is safe. How's that for peace of mind?
- **Automatic backup software** – Back up your computer—just set it and forget it. Every time you save a change it's backed up and then mirrored on the second drive for the ultimate in data protection.
- **Cooler, quieter, eco-friendlier** – Designed to use only WD drives with GreenPower™ technology, this system, with its efficient convection cooling architecture, fan-less design, and power-saving mode, is reliably cool, remarkably quiet, and consumes up to 33% less power* than standard systems.

* Tests based on comparison between a 1 TB dual-drive system using 7200 RPM drives and a 1 TB dual-drive system using WD's GreenPower drives.

My Book Mirror Edition



This system automatically and continuously duplicates your data for the ultimate data protection.



RAID 1 (Mirrored)

Interface

USB 2.0

Dimensions

Height: 6.54 in (166 mm)
 Depth: 6.06 in (154 mm)
 Width: 3.87 in (98 mm)
 Weight: 5.2 lb (2.63 kg)

System Compatibility

Windows® 2000/XP/Vista
 Mac® OS X 10.4.11+, 10.5.2+
Compatibility may vary depending on user's hardware configuration and operating system.

Capacities and Model Numbers

1 TB WDH2U10000
 2 TB WDH2U20000

Limited Warranty

3 years

Kit Contents

Dual-drive storage system
 USB cable
 AC adapter
 Software CD
 Quick Install Guide

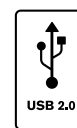
Product Specifications

Data transfer rate¹ 480 Mb/s (maximum)
 Temperature:
 Operating 5°C to 35°C
 41 F to 95 F
 Non-operating -20°C to 65°C
 -4 F to 149 F

Here are some examples of how much you can store.

	1TB (RAID 1) up to	1TB (RAID 0) up to	2TB (RAID 1) up to	2TB (RAID 0) up to
Photos	142,000	285,000	285,000	570,000
or	or	or	or	or
Hours DVD	220	440	440	880
or	or	or	or	or
Songs	125,000	250,000	250,000	500,000

Examples of the number of photos, songs, videos and any other files that can be stored on a hard drive are provided for illustrative purposes only. These numbers reflect a dual drive storage system using the full capacity (RAID 0). Your results will vary based on file size and format, settings, features, software and other factors.



¹A USB 2.0 host and USB 2.0 certified cable are required to obtain Hi-Speed USB Performance.

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One gigabyte (GB) = one billion bytes. One terabyte (TB) = one trillion bytes. Total accessible capacity varies depending on operating environment.

RAID 0 (striped) accesses the full capacity of the drives. RAID 1 (mirrored) accesses half of the total capacity for data protection.

