



WD Elements™

Desktop Storage

Instant, add-on storage.

- High capacity in a simple and compact design
- Improve PC performance
- USB 3.0 ready

WD Elements™ desktop storage with USB 3.0 offers reliable, high-capacity, add-on storage, and universal connectivity with USB 3.0 and USB 2.0 devices.

The simple and compact design features up to 10TB capacity plus WD quality and reliability.





WD Elements

Desktop Storage



Product Features

High capacity in a compact design

The compact design offers up to 10TB capacity, making WD Elements desktop storage the ideal solution for easy, add-on storage of all your important photos, music, videos and files.

Improve PC performance

When your internal drive is almost full your PC slows down. Don't delete files. Free up space on your internal drive by transferring files to your WD Elements desktop storage and get your computer moving again.

USB 3.0 and USB 2.0 compatibility

With this single drive you get compatibility with the latest USB 3.0 devices and backward compatibility with USB 2.0 devices as well.

WD quality inside and out

We know your data is important to you. So we build the drive inside to our demanding requirements for durability, shock tolerance, and long-term reliability. Then we protect the drive with a durable enclosure designed for style and protection.

Product Specifications

CAPACITIES AND MODELS

10TB	WDBWLG0100HBK
8TB	WDBWLG0080HBK
6TB	WDBWLG0060HBK
5TB	WDBWLG0050HBK
4TB	WDBWLG0040HBK
3TB	WDBWLG0030HBK
2TB	WDBWLG0020HBK

INTERFACE

USB 3.0 Type-A

DIMENSIONS

Length: 5.3 in (135 mm)
 Width: 1.9 in (48 mm)
 Height: 6.5 in (165.8 mm)
 Weight: 2, 3TB 2.0 lb (0.91 kg)
 4-10TB 2.1 lb (0.95 kg)

SYSTEM COMPATIBILITY

Formatted NTFS for Windows® 10, 8.1 and 7
 Reformatting may be required for other operating systems

LIMITED WARRANTY

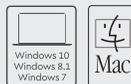
2 years Worldwide
 3 years China

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External hard drive
 USB cable
 AC adapter
 Quick Install Guide

OPERATING SPECIFICATIONS

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



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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.

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