WD Elements[™] Portable Hard Drives

Simply Affordable Easy to Use USB Powered





Portable USB 2.0 drives are simple, easy-to-use, light and easy to carry.



Simply affordable, easily portable.

A simple, high quality portable drive that is light and easy to carry. Simply plug it in to any USB port and start saving your photos, music, video, and files.

- WD quality inside and out Designed with the same commitment to quality that made WD external drives the number one drives in the world.
- **Plug-and-play simplicity** Just plug it into a USB port and you're up and running instantly.
- **USB powered** These drives require no power adapter they are powered directly through the USB cable.*
- **Compact design** Weighing in at only a few ounces, these small drives fit easily into a pocket or purse.
- **Preformatted for PCs** Designed for use with Windowsbased computers. Can be easily reformatted for use with Macs.

*An optional cable is available for the few computers that limit power to the USB port.



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What it Holds 0 **Photos** Hours Songs up to up to up to 250 GB 50,000 30 62,000 or or 320 GB 64,000 80,000 or 38 or 500 GB 100,000 or 60 or 125.000

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. Your results will vary based on file size and format, settings, features, software and other factors.

Interface

USB 2.0

Dimensions

Height: 0.60 in (15 mm)
Length: 5.00 in (126 mm)
Width: 3.10 in (78 mm)
Weight: 0.44 lb (0.2 kg)

System Compatibility

Windows XP, Windows Vista*, Windows 7

Mac® OS® X Tiger® or Leopard®

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

Capacities and Model Numbers

250 GB WDBAAR2500 320 GB WDBAAR3200 500 GB WDBAAR5000

Limited Warranty

Americas 1 year EMEA 2 years APAC 3 years

Kit Contents

USB 2.0 portable hard drive USB cable Quick Install Guide

Product Specifications

Data transfer rate: 480 Mb/s (maximum)
Operating temperature: 5°C to 40°C
Non-op. temperature: -40°C to 65°C

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

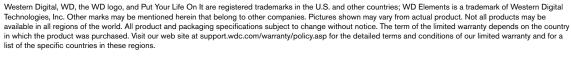














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As used for storage capacity, one megabyte (MB) = one million bytes, one gigabyte (GB) = one billion bytes, and one terabyte (TB) = one trillion bytes. Total accessible capacity varies depending on operating environment. As used for transfer rate or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