



WD Elements® SE

Portable HDD Storage

Simple, plug-and-play
portable storage.



Over 50% recycled
plastic enclosure

Discover the reliability and expansive storage capacity of WD Elements® SE portable hard drives. Experience fast data transfers and seamless connectivity with USB 3.2 Gen 1/USB 3.0 devices, enabling you to effortlessly backup your photos, videos, and other files wherever you go.

KEY FEATURES

- Plug-and-play expandability
- Vast capacities up to 6TB* to store your photos, videos, music, important documents and more
- Software¹ for device management
- SuperSpeed USB 3.2 Gen 1 (5Gbps)

WD Elements® SE

Portable HDD Storage



SPECIFICATIONS

Available capacities*	6TB, 5TB, 4TB, 3TB, 2TB, 1TB
Dimensions (LxWxH)	6TB: 4.33 x 3.21 x 0.92 in 110.1 x 81.6 x 23.3 mm 5TB, 4TB, 3TB: 4.33 x 3.21 x 0.83 in 110.1 x 81.6 x 21.0 mm 2TB, 1TB: 4.33 x 3.21 x 0.60 in 110.1 x 81.6 x 15.3 mm
Weight	6TB, 5TB, 4TB, 3TB: 0.50 lb 0.23 kg 2TB, 1TB: 0.34 lb 0.15 kg
Interface	USB 3.2 Gen 1/USB 3.0 (USB 2.0 compatible)
Operating temperature	5°C to 35°C
Storage temperature	-20°C to 65°C
Compatibility	Windows® 10+ Reformatting may be required for other operating systems Compatibility may vary depending on user's hardware configuration and operating system
Warranty ²	2 years (worldwide), 3 years (China only)
Box contents	WD Elements® Portable hard drive SuperSpeed USB-A cable (5Gbps) Software ¹ for device management Quick install guide

WORLDWIDE PRODUCT NUMBERS

Capacity*	Color	SKU	UPC	EAN-13	GTIN-14
6TB	Black	WDBG8A0060BBK-WESN	7 18037 90379 8	0 718037 903798	10 71803 79037 95
5TB	Black	WDBJRT0050BBK-WESN	7 18037 87148 6	0 718037 871486	10 71803 78714 83
4TB	Black	WDBJRT0040BBK-WESN	7 18037 85947 7	0 718037 859477	10 71803 78594 74
3TB	Black	WDBJRT0030BBK-WESN	7 18037 86176 0	0 718037 861760	10 71803 78617 67
2TB	Black	WDBEPK0020BBK-WESN	7 18037 85938 5	0 718037 859385	10 71803 78593 82
1TB	Black	WDBEPK0010BBK-WESN	7 18037 85942 2	0 718037 859422	10 71803 78594 29

JAPAN PRODUCT NUMBERS

Capacity*	Color	SKU	UPC	EAN-13	GTIN-14
6TB	Black	WDBG8A0060BBK-JESN	7 18037 90378 1	0 718037 903781	10 71803 79037 88
5TB	Black	WDBJRT0050BBK-JESE	7 18037 88207 9	0 718037 882079	10 71803 78820 76
4TB	Black	WDBJRT0040BBK-JESE	7 18037 88194 2	0 718037 881942	10 71803 78819 49
2TB	Black	WDBEPK0020BBK-JES1	7 18037 90235 7	0 718037 902357	10 71803 79023 54
1TB	Black	WDBEPK0010BBK-JES1	7 18037 90234 0	0 718037 902340	10 71803 79023 47

CHINA PRODUCT NUMBERS

Capacity*	Color	SKU	UPC	EAN-13	GTIN-14
6TB	Black	WDBG8A0060BBK-CESN	7 18037 90377 4	0 718037 903774	10 71803 79037 71
5TB	Black	WDBJRT0050BBK-CESN	7 18037 87147 9	0 718037 871479	10 71803 78714 76
4TB	Black	WDBJRT0040BBK-CESN	7 18037 85946 0	0 718037 859460	10 71803 78594 67
3TB	Black	WDBJRT0030BBK-CESN	7 18037 86178 4	0 718037 861784	10 71803 78617 81
2TB	Black	WDBEPK0020BBK-CESN	7 18037 85944 6	0 718037 859446	10 71803 78594 43
1TB	Black	WDBEPK0010BBK-CESN	7 18037 85937 8	0 718037 859378	10 71803 78593 75

*1TB = 1 trillion bytes. Actual user capacity may be less depending on operating environment.

¹Download and installation required. Terms and conditions apply. User account registration may be required.

²The term of the limited warranty depends on the country in which the product was purchased. Visit our website at <http://support.wdc.com/warranty/policy.asp> for the detailed terms and conditions of our limited warranty and for a list of the specific countries in these regions.

Western Digital, the Western Digital design, the Western Digital logo, WD, the WD logo and WD Elements are registered trademarks or trademarks of Western Digital Corporation or its affiliates in the US and/or other countries. Windows is a registered trademark or trademark of Microsoft Corporation in the United States and/or other countries. macOS is a trademark of Apple Inc. All other marks are the property of their respective owners. Product specifications subject to change without notice. Pictures shown may vary from actual products.

© 2024 Western Digital Corporation or its affiliates. All rights reserved.