



My Passport® SSD

Portable Storage

- Blazing fast NVMe™ technology with read speeds of up to 1050MB/s¹ and write speeds of up to 1000MB/s¹
- Password enabled 256-bit AES hardware encryption
- Shock and vibration resistant. Drop resistant up to 6.5ft (1.98m)
- Seamless back up
- Sleek and compact design
- Cross Compatible USB 3.2 Gen-2 and USB-C™ (USB-A for older systems)



Empower Your Productivity with the Boldly Designed My Passport® SSD

Save, access and protect the content that matters to you with the My Passport® SSD, giving you read speeds of up to 1050MB/s¹ and write speeds of up to 1000MB/s¹ with NVMe™ technology. Keep your productivity flowing with password enabled hardware encryption in a sleek, durable metal design. Easy to use. Blazing fast.



Accelerated
Performance



Password
Protection



Shock
Resistant



Simple
Back Up



PC + MAC
Compatible



My Passport® SSD

Portable Storage



Product features

Accelerated Performance

Larger files and more content demand next-level performance. The **My Passport® SSD** delivers read speeds of up to 1050MB/s¹ and write speeds of up to 1000MB/s¹, and capacities of up to 4TB* so you can access your digital world anytime, anywhere.

Password Protection with Hardware Encryption

Your digital world is invaluable. Help keep your data safe with password enabled 256-bit AES hardware encryption and simple backup.

Taking Durability to Greater Heights

Carry your data with confidence. The **My Passport® SSD** has a bold, metal design that is tough enough to handle whatever comes your way. Shock and vibration resistant. Drop resistant up to 6.5ft (1.98m).

Seamless Backup

Included backup software² makes it easy to enable seamless back up of high-capacity files to your drive or cloud service account.³ Set it and forget it! Compatible with Apple Time Machine (requires reformatting).

The New Look of SSD Performance

Stylishly designed in a range of colors, enclosed in a compact sleek metal case, The **My Passport® SSD** is engineered from the ground up to be a quality drive, inside and out, to deliver reliable performance. It's a trusted drive built with WD® reliability.

Out of the Box Compatibility

No setup required. Ready to use right out of the box and compatible with PC and Mac. Equipped with USB 3.2 Gen-2 technology, the **My Passport® SSD** comes with a USB-C™ cable and USB-A adaptor to work with legacy systems.

Capacities and Models	Contents	Dimensions	System Compatibility
4TB			
Space Gray WDBAGF0040BGY	· Portable SSD drive	Length: 100mm (3.94 in)	Windows® 10 or Windows® 8.1 operating systems
	· USB Type-C™ to Type-C cable	Width: 55.0mm (2.17 in)	
2TB	(supports USB 3.2 Gen 2)	Height: 9.0mm (0.35 in)	macOS Catalina, Mojave, or High Sierra
Space Gray WDBAGF0020BGY	· USB Type-C™ to Type-A adapter	Weight: 45.7g (0.10 lb)	
Midnight Blue WDBAGF0020BBL	· Software ² for backup and password protection		Reformatting may be required for other operating systems.
Red WDBAGF0020BRD	· Quick Install Guide		
Rose Gold WDBAGF0020BGD			Compatibility may vary depending on user's hardware configuration and operating system.
Silver WDBAGF0020BSL			
1TB			
Space Gray WDBAGF0010BGY	Interface		
Midnight Blue WDBAGF0010BBL	USB 3.2 Gen 2 up to 10 Gb/s		Limited Warranty*
Red WDBAGF0010BRD	USB 3.1 Gen 2 up to 10 Gb/s		5 years (worldwide)
Rose Gold WDBAGF0010BGD	USB 3.0 up to 5 Gb/s		
Silver WDBAGF0010BSL	USB 2.0 up to 480 Mb/s		
500GB			
Space Gray WDBAGF5000AGY			
Midnight Blue WDBAGF5000ABL			
Red WDBAGF5000ARD			
Rose Gold WDBAGF5000AGD			
Silver WDBAGF5000ASL			

Handling Precautions

Ensure the My Passport® SSD does not exceed maximum operating temperature. Exercise caution when removing the My Passport® SSD from the Desktop/Notebook as the My Passport® SSD may have heated up. Keep the My Passport® SSD away from sinks, drinks, bathtubs, showers, rain and other sources of moisture. Moisture can cause electric shocks with any electronic device. Do not disassemble, crush, short circuit or incinerate the My Passport® SSD as it may cause fire, injury, burns or other hazards.

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

¹ As used for transfer rate, 1 MB/s = one million bytes per second. Based on internal testing; performance may vary depending upon host device, usage conditions, drive capacity, and other factors.

² Internet activation required

³ App or Cloud account registration may be required. Apps and Cloud services may be changed, terminated or interrupted at any time and may vary by country.

* The term of the limited warranty depends on the country in which the product was purchased. Visit our website at <https://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.

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