



# MY PASSPORT™ WIRELESS SSD

WI-FI® MOBILE STORAGE

**One-touch card copy.  
Shock-resistant durability.**

- Built-in SD™ card reader with one-touch copy button
- Durable, shock-resistant SSD inside
- All-day battery life (up to 10 hours\*)
- Wirelessly stream 4K videos\*\*\* and view RAW photos with the My Cloud™ mobile app

The My Passport™ Wireless SSD is an all-in-one portable drive that helps preserve photos and videos captured on your cameras and drones. The one-touch copy button lets you back up photos and videos with the built-in SD™ card reader or the integrated USB port without a laptop or additional software.





# MY PASSPORT WIRELESS SSD

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### Product Features

#### Built-in SD Card Reader

A built-in SD card reader with up to 65MB/s\*\* read speeds and one-touch copy button makes it easy to quickly back up photos and videos from an SD card without a computer or additional software.

#### Solid State Durability

With an SSD inside and protective bumper outside, your content is safeguarded from shock, vibrations and drops up to 1 meter, even when the drive is in operation.

#### Fast SSD Transfer Speeds

Enjoy fast access speeds and transfer rates (up to 390MB/s read) when using the USB 3.0 port to move files to and from PC or Mac computers.

#### All-day battery life

My Passport Wireless SSD has up to 10 hours\* of continuous use. Bring it on an all-day shoot, stay out in the field longer. Take it on a long trip, continuously stream videos on the road or in flight.

#### Wireless access and 4K streaming

My Passport Wireless SSD creates its own fast 802.11ac Wi-Fi connection so you can wirelessly connect to your drive to access and view saved photos or smoothly stream 4K video\*\*\* directly to your phone or tablet using the My Cloud app.\*

#### RAW image support

Preview RAW images on your phone or tablet, and export to edit them with third-party apps. Visit support.wd.com for a full list of supported RAW images.

### Product Specifications

#### INTERFACE

- 1x USB 2.0 (Host port)
- 1x USB 3.0
- 1 x SD card slot
- Built-in 1x1 Wireless-AC & 1x1 Wireless-N

#### KIT CONTENTS

- My Passport Wireless SSD device
- Drop-protection bumper
- USB cable
- USB power adapter
- Quick install guide

#### 250GB AND 500GB DIMENSIONS

Height: 1.18 in (30.0 mm)  
 Depth: 5.31 in (135.00 mm)  
 Width: 5.31 in (135.00 mm)  
 Weight: 0.97 lb (0.44 kg)

#### 1TB AND 2TB DIMENSIONS

Height: 1.18 in (30.0 mm)  
 Depth: 5.31 in (135.00 mm)  
 Width: 5.31 in (135.00 mm)  
 Weight: 1.01 lb (0.46 kg)

#### OPERATING SPECIFICATIONS

Operating temperature:  
 0°C to 35°C, 10% to 80%RH  
 Non-operating temperature:  
 -20°C to 60°C, 5% to 90%RH  
 AC input voltage(AC adapter):  
 90-260 VAC AC input frequency  
 47-63 Hz  
 DC output:  
 12W 5.1V+/- 5%, 2.4A with USB  
 Type A connector

**LIMITED WARRANTY**  
 2 years Worldwide

#### SYSTEM COMPATIBILITY

- Windows 7, 8, 10 or 10
- macOS v10.11, 10.12, or 10.13
- iOS 9+ and Android™ 4.4+
- DLNATM/UPnP™ or Plex™-enabled devices for streaming

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

#### CAPACITIES AND MODELS

250GB	WDBAMJ2500AGY
500GB	WDBAMJ5000AGY
1TB	WDBAMJ0010BGY
2TB	WDBAMJ0020BGY



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As used for storage capacity, 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, megabyte per second (MB/s) = one million bytes per second. Performance will vary depending on your hardware and software components and configurations. Product specifications subject to change without notice. Pictures shown may vary from actual products.

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\*Based on streaming HD 720p, 3 Mbps video to one device over Wi-Fi 2.4 GHz single band only. Actual battery life depends on file size, type, format, bitrate, devices connected, Wi-Fi connectivity, settings and other factors.

\*\*Performance varies based on SD card speed class and read/write specifications.

\*\*\*4K streaming requires native player on mobile device with codec support for 4K video files and is subject to mobile device capabilities, hardware and software components and configurations.