My Passport Wireless Pro
Wi-Fi Mobile Storage

Offload, edit and stream anywhere.

- Wireless 802.11ac to quickly transfer content
- SD 3.0 card reader for fast media offloads
- All-day battery life (up to 10 hours)

High-capacity, wireless mobile storage designed to accompany professional photographers and videographers in the field for easy and wireless offloading, editing and streaming of captured photos and HD videos.
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Product Features

Wireless storage wherever you go
Built with wireless 802.11ac technology, you can easily transfer images and videos wirelessly from a compatible camera. Once on the drive, you can back up, view or edit your shots with a connected tablet or laptop.

Save time with SD 3.0
Equipped with an SD 3.0 card reader, you can quickly back up photos and videos on the fly. Offload your camera’s entire SD card in one move and keep your workflow running smooth.

All-day battery life
Up to 10 hours of continuous use.* Bring it on an all-day photo shoot and stay out in the field longer. Take it on a long trip and continuously stream videos on the road or in flight.*

Super-fast USB 3.0 transfer speeds
Save time when moving or backing up. RAW images or HD videos with the transfer speeds of USB 3.0.

Import media from external USB devices
Use the convenient USB 2.0 port to easily transfer media from an external USB storage device, like a compatible DSLR or CF card reader.

Beautifully organize and stream with Plex™
Plex organizes your entire media collection with one simple interface and visually enhances it by adding descriptions, plot summaries, posters and album covers. Wirelessly stream media stored on your My Passport Wireless Pro to all your devices, including your PC and Mac computers, smartphones, tablets, Smart TV and more.

Access files wirelessly
Wirelessly connect My Passport Wireless Pro to your mobile devices using the My Cloud mobile app so you can view, organize, edit and share your media files from anywhere with your tablet and smartphone.

Adobe Creative Cloud® connected
My Passport Wireless Pro is Creative Cloud connected through the My Cloud mobile app, so you can quickly get photos and videos from your camera to your drive and into the Creative Cloud ecosystem.

Works with PC and Mac computers out of the box
Formatted ExFAT eliminates the need to reformat your My Passport Wireless Pro. Just start it, connect and go.

Safeguard your captured moments
Wi-Fi password protection helps keep your photography, videography, music and important files safe from unauthorized wireless access. Set up Drive Lock in the device dashboard to prevent USB access to your content in the unlikely event it is lost or stolen.

Create your own Internet hotspot
Use My Passport Wireless Pro as a Wi-Fi hub to share an Internet connection with up to eight (8) devices.

Stream up to 8 HD videos simultaneously
Connect multiple devices to your My Passport Wireless Pro and simultaneously stream up to 8 HD videos (8 videos x 8Mbps HD MP4 streams). Perfect for sharing video footage from your latest shoot or keeping a group entertained on a long road trip.

Product Specifications

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<tr>
<th>INTERFACE</th>
<th>OPERATING SPECIFICATIONS</th>
<th>SYSTEM COMPATIBILITY</th>
<th>CAPACITIES AND MODELS</th>
<th>LIMITED WARRANTY</th>
</tr>
</thead>
<tbody>
<tr>
<td>Wireless 802.11ac</td>
<td>Data transfer rate*</td>
<td>Formatted ExFAT for:</td>
<td></td>
<td>2 years Worldwide</td>
</tr>
<tr>
<td>SD card slot</td>
<td>USB 3.0 up to 800MB/s</td>
<td>• Windows® 10, Windows 8 or Windows 7 operating systems</td>
<td>2TB WDBP2P0020BBK</td>
<td></td>
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<tr>
<td>USB 3.0</td>
<td>SD 3.0 up to 104MB/s</td>
<td>• Mac OS® X El Capitan, Yosemite, Mavericks or Mountain Lion</td>
<td>3TB WDBSMT0030BBK</td>
<td></td>
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<tr>
<td>USB 2.0 (host)</td>
<td>1x1 AC up to 433MB/s</td>
<td>• DLNA®/UPnP® or Plex-enabled devices for streaming</td>
<td></td>
<td></td>
</tr>
<tr>
<td>KIT CONTENTS</td>
<td>Operating temperature: 0°C to 35°C</td>
<td>Compatibility may vary depending on user’s hardware configuration and operating systems</td>
<td></td>
<td></td>
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<tr>
<td>Wi-Fi mobile storage</td>
<td>Non-op. temperature: -20°C to 60°C</td>
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<tr>
<td>USB cable</td>
<td>*A USB 3.0 host and USB 3.0 certified cable are required to obtain USB 3.0 speeds.</td>
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<tr>
<td>USB power adapter</td>
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<td>Quick install guide</td>
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<tr>
<td>DIMENSIONS</td>
<td></td>
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<tr>
<td>2TB and 3TB</td>
<td>Length: 5.00in (126.00mm)</td>
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<td></td>
<td></td>
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<tr>
<td></td>
<td>Width: 5.00in (126.00mm)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Height: 0.94in (24.00mm)</td>
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<td></td>
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<tr>
<td></td>
<td>Weight: 1.00lb (0.45kg)</td>
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</tbody>
</table>

*Maximum wireless performance rate derived from IEEE standard 802.11 specifications. Actual data throughput and wireless coverage may vary by environment and network conditions. Performance depends on factors including distance from the access point, volume of network traffic, building materials and construction, operating system used, configuration of wireless product, interface and other adverse conditions.

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As used for storage capacity, one gigabyte (GB) = one billion bytes, and one terabyte (TB) = one trillion bytes. Streams up to 8 HD videos at once with 8 Mbps stream rate. Total accessible capacity and stream rate vary depending on operating environment.