



RP60 USB 3.2 Gen 2x2 Portable SSD



High Speed File Transfer

Read speeds up to 2,000 MB/s and write speeds up to 1,800 MB/s¹



Drop Resistant

Drop Resistant up to 3 meters or 9.8 ft²



IP65 Rated

Water and Dust Resistant^{3,4}

RP60 Portable SSD

The RP60 USB 3.2 Gen 2x2 Type-C Portable SSD was designed with creative wanderlusts and on-the-go professionals in mind to provide a highly portable and extremely durable data storage solution. With a compact form factor and convenient clip loop, the RP60 can easily go wherever the adventure takes you. Travel with confidence that your data is secure and protected, with the RP60's tough, outer silicone shell which makes the drive resistant to drops², water and dust.^{3,4} Plus, experience top-tier performance with read/write speeds of up to 2,000 MB/s and 1,800 MB/s¹, respectively, and broad compatibility across various devices, thanks to the USB 3.2 Gen 2x2 Type-C connector.

To guarantee real-world reliability, the RP60 Portable SSD was designed with a durable, silicone shell and has undergone multiple tests under various environmental conditions to ensure its durability. The result is that this portable SSD not only meets but exceeds expectations, promising a rugged solution that is ready for wherever adventure takes you. The RP60 is IP65 rated – water and dust-resistant¹² and drop-resistant up to 3-meter (9.8 ft).²

With a compact and lightweight design featuring a clip loop, the RP60 Portable SSD can easily slide into your pocket or securely clip onto a beltloop, backpack or camera bag. Its portability ensures you can carry your data with you wherever your adventures take you, without compromising on storage capacity.

FEATURES AND BENEFITS

- Performance of up to 2,000 MB/s Seq. Read and 1,800 MB/s Seq. Write¹
- Durable, compact with a silicone outershell
- Water and Dust resistant (IP65 rated^{3,4}), drop-resistant up to 3 m (9.8 ft).²
- USB 3.2 Gen 2x2 connectivity, backwards compatible with USB 3.1 Gen1, USB 3.0 and USB 2.0
- Compatibility: Compatible with USB Type-C™ devices such as smartphones, tablet, laptops and desktops

PRODUCT SPECIFICATIONS

Interface	USB 3.2 Gen 2x2; Backwards compatible with USB 3.2 Gen 2x1, USB 3.2 Gen 1, USB 2.0 and USB 1.1
Form Factor	Portable
Included Accessories	USB Type-C to Type-C Cable

PERFORMANCE (MAX SEQUENTIAL READ/WRITE)

1TB	2,000 MB/s (Read) 1,800 MB/s (Write)
2TB	2,000 MB/s (Read) 1,800 MB/s (Write)

ENVIRONMENTAL

Durability	IP65 Water and Dust Resistance ^{3,4} Drop Resistant up to 3m/9.8 ft ²
Operating Temperature	0°C ~ 70°C
Storage Temperature	-40°C ~ 85°C
Certifications	CE, FCC, EMC, ROHS, REACH, UKCA

COMPATIBILITY

Operating Systems	Windows 11, Windows 10, Windows 8, Windows 7, Windows Vista™, Windows XP™, Mac OS X, Linux kernel 2.4.10
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ADDITIONAL FEATURES

Service & Support	3-Year Limited Warranty or TBW ⁵
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PRODUCT INFORMATION

Usable Capacities (IDEMA)	1TB, 2TB
PNY Part Number	1TB: PSD0CS3060-1TB-RB 2TB: PSD0CS3060-2TB-RB
UPC	1TB: 751492787541 2TB: 751492787558
EAN	1TB: 4718006456887 2TB: 4718006456894
Package Dimensions	5.13" x 3.94" x 1.26" 130.3 x 100 x 32mm
Dimensions (L x W x H)	3.94" x 2.36" x 0.49" 100 x 60.3 x 12.4 mm
Weight	0.12 lbs 54.8g

1 Sequential read and write data transfer rates based on PNY internal testing. Performance may differ depending upon host device.

2 Our product has been tested to withstand a 9.8-ft (3 meters) drop under controlled conditions. Please note that drop resistance capability may vary based on environmental factors.

3 Consistent with IP65 rating, tested under controlled conditions: 2kg/m³ of active dust with a pressure under 2kPa for 8 hours. Dust resistant capabilities may vary depending on the actual conditions.

4 Consistent with IP65 rating, tested under controlled conditions: water flow of 100kPa for 3 minutes. Water resistant capabilities may vary depending on the actual conditions.

5 For full details, please visit www.pny.com.