Lexar PROFESSIONAL

Go Portable SSD



Product Highlights:

- Ultra-compact so you can always keep it with you for spontaneous creativity anytime, anywhere
- Cable-free plug-and-play Type-C connector frees you from tangled, cumbersome cables
- Expand your smartphone's storage instantly and enjoy seamless data transfers, as well as easy access to all your files
- Blazing-fast performance 1050MB/s read and 1000MB/s write1 for seamless Apple ProRes 4K 60FPS and Samsung³ Pro Video 8K 30FPS recording, no dropped frames, and swift backups
- Compatible with mobile phones, iPads, tablets, Macs,
 PCs, cameras, and many more Type-C devices
- Ready for travel it's dust- and water-resistant (rated IP65), drop-resistant up to 1 meter², and comes with a protective silicone case

Capacities:

2TR

(up to 1050MB/s read, 1000MB/s write¹)

1TE

(up to 1050MB/s read, 1000MB/s write¹)



Pocket-Sized, Powerful Performance

The ultimate in ultra-portable SSDs, this innovative, compact drive plugs right into your phone, and lets you shoot seamless video straight to the drive from your iPhone 15 Pro/Max or above. Weighing a mere 13 grams but packing a mighty capacity of up to 2TB, this revolutionary drive delivers USB 3.2 Gen 2 performance of 1050MB/s read, 1000MB/s write¹ to capture seamless Apple ProRes 4K fps video and power through post-production processes right on the drive.

Mini Size, Max Capacity. The Lexar Professional Go Portable SSD measures a mere 1.00" x 1.71" x 0.32" and weighs only 13 grams. About the size of your thumb, it feels practically weightless while offering an incredible capacity of up to 2TB. So you can store more high-res videos and photos and focus on creativity.

Plug-and-Play Convenience. Lexar Professional Go Portable SSD with its cable-free design, plugs straight into your Type-C device. For untethered freedom, use the compact, portable SSD on its own – no cables, no hassles. It also comes with a male to female adapter for maximum versatility.

Easy, On-the-Go, Phone Storage. Expand your smartphone's storage instantly with the Lexar Professional Go Portable SSD. Enjoy seamless data transfers and imagine never worrying about storage limits again. Whether it's raw footage or finished projects, this portable SSD ensures you have all the storage you need, no matter where your creativity takes you.

Built for Speed. With USB 3.2 Gen 2 performance up to 1050MB/s read and 1000MB/s write, ¹ the Lexar Professional Go Portable SSD delivers seamless recording of Apple ProRes 4K video from iPhone 15 Pro/Pro Max or iPhone 16 Pro/Pro Max and then speeds through backups and post-production work.

Highly Compatible. Lexar Professional Go Portable SSD works with mobile phones, tablets, PCs, and many more Type-C devices. Whether you're working on a project or storing important documents, its mini size combined with high performance makes it the perfect companion for all your devices.

Built to Endure, Ready for Adventure. Rated IP65,² the drive is solidly dust- and water-resistant² so you can confidently use it in a variety of locations without worry. It is also drop-resistant up to 1m to handle everyday knocks and bumps and comes with a silicone case for superior protection from the outside in.

Rigorously Tested. All Lexar products undergo extensive testing in the Lexar Quality Labs, facilities with thousands of different cameras and digital devices to ensure performance, quality, compatibility, and reliability.

For more than 27 years, Lexar has been trusted as a leading global brand of memory solutions. Our award-winning lineup includes memory cards, USB flash drives, card readers, solid-state drives, and DRAM. With so many options, it's easy to find the right Lexar solution to fit your needs. Lexar products are available worldwide at major retail and e-tail stores. For more information or support, visit www.lexar.com.



Go Portable SSD

| Lexar Retail Sku | Capacity | Region | Single UPC Code | Inner Carton UPC Code | Inner Carton Oty |
|-------------------|----------|------------------|-----------------|-----------------------|------------------|
| LSL400X002T-RNBNG | 2TB | Global | 843367136223 | 10843367136220 | . 10 |
| LSL400X001T-RNSNG | 1TB | | 843367136254 | 10843367136251 | |
| LSL400X002T-RNSNG | 2TB | | 843367136261 | 10843367136268 | |
| LSL400X001T-RNBNG | 1TB | | 843367136216 | 10843367136213 | |
| LSL400X002T-RNBNU | 2TB | North America | 843367136247 | 10843367136244 | - 10 |
| LSL400X001T-RNBNU | 1TB | | 843367136230 | 10843367136237 | |
| LSL400X002T-RNSNU | 2TB | | 843367136285 | 10843367136282 | |
| LSL400X001T-RNSNU | 1TB | | 843367136278 | 10843367136275 | |

Specifications

| Capacity | 1TB, 2TB | | |
|------------------------------|--|--|--|
| Color | Black, Silver | | |
| Interface Protocol | USB 3.2 Gen 2 | | |
| Speed | Up to 1050MB/s read, up to 1000MB/s write ¹ | | |
| Ingress Protection Rating | IP65 dust- and water-resistant ² , 1-meter anti-drop ² | | |
| Devices | Compatible with Type-C devices, including smartphones, iPhone 15&Pro Series, iPhone 16&Pro Series, PC, Mac, tablet, iPad, and more | | |
| Operating Temperature | 0°C to 50°C (32°F to 122°F) | | |
| Storage Temperature | -40°C to 85°C (-40°F to 185°F) | | |
| Module Size | 25.5 x 43.5 x 8.25mm / 1.00 x1.71 x 0.32" | | |
| Weight | 13g/0.029lbs | | |
| Warranty | Five-year limited warranty | | |

¹Speeds based on internal testing. Actual speed may vary depending on host device.

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²The Lexar Professional Go Portable SSD is rated IP65 and 1-meter anti-drop based on internal testing conducted under controlled conditions. Actual water, dust, and drop resistance capabilities may vary. Damage caused by liquid, dust, and drops are not covered under warranty.

³For Samsung S25:

[•]Please do not cut off power or disconnect during the recording process, as this may result in the recorded video not being saved successfully or being unplayable.

•After the video recording is completed, it is recommended to safely eject the hard drive before disconnecting it.

Actual usable memory capacity may vary. 1GB equals 1 billion bytes.

Lexar is not liable for any loss of data or images.

Product appearance, performance, software offerings, and packaging may vary depending on ship date and available inventory.