SL660
BLAZE Gaming Portable SSD



Product Highlights:

- Take your gaming experience to the next level with blazing-fast USB 3.2 Gen2x2 performance of up to 2000MB/s read and 1900MB/s write[1]
- Enhance your gameplay with vibrant colors of RGB LEDs
- Features a premium aluminum enclosure with a sandblasted finish for added protection, shock and vibration resistant[2]
- Designed to be seen next to your console or gaming rigs, the Lexar SL660 BLAZE Gaming Portable SSD comes with a detachable stand for added style
- Includes 256-bit AES encryption software solution to protect files securely
- Features a USB Type-C (USB-C) port that includes a USB Type-C to Type-C cable and a USB Type-C to standard USB Type-A cable
- Five year limited warranty

Capacities:

512GB
(up to 2000MB/s read, 1900MB/s write[1])

1TB
(up to 2000MB/s read, 1900MB/s write[1])

Boost your gaming performance with blazing-fast speed

Designed for your consoles and premium gaming rigs, the Lexar® SL660 BLAZE Gaming Portable SSD uses USB 3.2 Gen 2x2 technology and offers blazing-fast NVMe performance that puts you in the fast lane with speeds up to 2000MB/s read and 1900MB/s write[1].

Powerful NVMe SSD performance with USB 3.2 Gen 2x2. The Lexar® SL660 BLAZE Gaming Portable SSD is designed for blazing-fast performance that puts you in the fast lane with speeds up 2000/MBs read and 1900MB/s write[1]. It's supported by the USB 3.2 Gen 2x2 standard that supports speeds of up to 20Gb/s.

Enhance your gameplay with vibrant RGB LEDs. The RGB LEDs create a lively atmosphere rendering your gameplay more realistic, and add a touch of color to your gaming setup.

Stylish as it is durable. The SL660 BLAZE Gaming Portable SSD is built with a premium aluminum enclosure and features a sandblasted finish for added protection against shock and vibration. Designed to be seen next to your console or gaming rigs, the SSD also comes with a detachable stand for added style and includes a durable pouch for added convenience.

Added security for peace of mind. The SL660 BLAZE Gaming Portable SSD features an advanced security software with 256-bit AES encryption to protect your essential files against corruption, loss, and deletion. Easily create a password-protected safe that automatically encrypts data. And for peace of mind, files deleted from the safe are securely erased and can't be recovered.

Versatile and convenient to use. The SL660 SSD comes with a USB Type-C (USB-C) port that includes a USB Type-C to Type-C cable and a USB Type-C to standard USB Type-A cable to add to the ease of your use.

Rigorously tested. All Lexar product designs undergo extensive testing in the Lexar Quality Labs, facilities with more than 1,100 digital devices, to ensure performance, quality, compatibility, and reliability.

For more than 25 years, Lexar has been a trusted 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.

Lexar Retail Sku	Capacity	Region	Single UPC Code	Inner Carton UPC Code	Inner Carton Qty
LSL660X512G-RNNNG	512GB	Global	843367125364	30843367125365	5
LSL660X001T-RNNNG	1TB		843367125081	30843367125082	
LSL660X512G-RNNNU	512GB	North America	843367126941	30843367126942	5
LSL660X001T-RNNNU	1TB		843367126958	30843367126959	

[1] Up to 2000MB/s read transfer, write transfer speeds lower. Speeds based on internal testing. Actual performance may vary.
[2] Shock resistant (50G, duration 11ms, Half Sine Wave) and vibration resistant (10~2000Hz, 1.5mm, 20G, 1 Oct/min, 30min/axis(X,Y,Z)). Based on internal testing. Actual performance may vary.

NOTE:
Security safeguards, by their nature, are capable of circumvention. Lexar does not guarantee data will be 100% secure from unauthorized access, alteration, or destruction.
To ensure compatibility and best performance, please visit lexar.com/downloads to download the latest USB 3.1 driver.
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.

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