

SE770G External Solid State Drive

# DAZZLING



## SE770G External Solid State Drive

Performance-driven and bold. That sums up the SE770G external solid state drive (SSD). With read/write speeds of 1000/800 MB/s and support for USB3.2 Gen 2 and Type-C, this external SSD is your go-to storage device for video and photo editing and gaming on the move. Performance aside, the SE770G will dazzle too with the unmistakable glow of RGB.

### In the Shadows No More

Your external SSD doesn't have to lurk in the shadows anymore. With RGB lighting, the SE770G joins all your other RGB gear to bath your desktop in light.

### Get Up to Speed

With USB 3.2 Gen 2 connectivity, the SE770G delivers read/write speeds up to 1,000/800 MB/s\*, which is up to 12.5 times faster than traditional external hard drives\*. This means it can transfer a 10GB 4K video file in just 20 seconds.



## No Wrong Way with USB-C

The SE770G sports USB Type-C connectivity, which features a symmetrical connector that plugs in the first time, every time, regardless of orientation.



## All Major OS Covered

Android\*\*, macOS, and Windows, the SE770G supports them all. Enjoy your videos, photos, music, and everything else at any moment, and easily share them with the SE770G. Plus, it's great for gaming too.



## Features

- Gaming-style RGB lighting
- Read/Write speed up to 1000/800 MB/s
- Fast USB 3.2 Gen 2 with Type-C
- Supports Windows, Mac OS, Android, Xbox one, PS4 consoles

## Specifications

- Capacity: 512GB/1TB
- Color: Black
- Dimensions (L x W x H):  
99.5 x 57.5 x 18mm / 3.92 x 2.26 x 0.7inch
- Weight: 136g / 4.8oz
- Interface: USB 3.2 Gen 2 Type-C  
(backward compatible with USB 2.0)
- System requirements: Windows 8/8.1/10, Mac OS X 10.6 or later, Linux Kernel 2.6 or later, Android 5.0 or later with no device driver needed
- Devices supported: iPad Pro 2018 or later, MacBook Pro 2019 or later, MacBook Air 2019 or later, Xbox One X, and PlayStation® 4 Pro.
- Warranty: Limited 3-year

\* Based on internal testing which compared the SE770G with an ADATA external HDD. The PC used during testing supports USB 3.2 Gen 2 and has UASP driver installed. Actual performance may vary depending on the host device's hardware and software configurations.

\*\* The software and hardware of the host device must be compatible with and support external solid state hard drives in order to utilize OTG data backup and transmission functions.

## Ordering Information

Capacity	Color	Product Code	EAN Code
512GB	Black ■	ASE770G-512GU32G2-CBK	4710273774756
1TB	Black ■	ASE770G-1TU32G2-CBK	4710273774763

