





SC750 External Solid State Drive

The SC750 supports USB 3.2 Gen2 with read/write speeds up to 1,050/1,000MB/s. It is compact and requires no additional data cables. Slide out its Type-C connector to get started transferring large files instantly for work or travel. The SC750 external SSD uses a Type-C connector and is compatible with different operating systems and computer platforms such as Android, Mac OS, and Windows. It also supports the latest iPhone 15 series smartphones. Record in Apple ProRes video format and transfer files directly from iPhone 15 Pro and iPhone 15 Pro Max to the SC750. There is no need to buy a high-capacity iPhone 15 Pro. The SC750 is a painless upgrade for your wallet! In addition, the SC750 supports the latest game consoles. It is lightweight and can easily store all your games. Back up large games on gaming handhelds, so you are not waiting to download the same files again.

1050/1000MB/s High-speed Read/Write

SC750 supports USB 3.2 Gen2 high-speed transmission specifications with read/write speeds up to 1050/1000MB and transmission bandwidth up to 10Gb per second, meeting the needs of video creators or professional photographers for high-speed access on the move. You can edit and access large files directly on the SC750 for a smooth and uninterrupted workflow.



Compact Size, Cableless Transfer

The SC750 is compact and requires no additional data cables, so you will never worry about misplaced cables again. About the size of a flash drive, the SC750 is easy to carry, lightweight, and does not take up much space. It is perfect for work or travel. Slide out its Type-C connector to get started transferring large files instantly.







Supports Direct Recording on iPhone 15 Pro

The SC750 external SSD adopts a Type-C port and supports file transfers with the latest iPhone 15 series smartphones. Record Apple ProRes videos* with highend iPhone 15 Pro and iPhone 15 Pro Max models and eliminate the need to purchase a high-capacity iPhone 15 Pro. The SC750 is a painless upgrade for your wallet!



A Virtual Vault for Your Gaming Handheld

Want to download a large number of games but gaming handheld is running out of space? Use the SC750 to backup your collection, eliminating the long wait when re-downloading. Plug and play to quench your thirst for games instantly!



Your Game Library

The SC750 can be connected to the latest generation of game consoles. Games that do not fit on the consoles' internal storage can be stored in the SC750, making it easy to expand your game library and add to your entertainment lifestyle.



Hassle-Free Compatibility

Whether Android, macOS, Windows, or other operating systems, you will not need to worry about compatibility. Just connect via its Type-C port and go.







Features

- 1,050/1,000 MB/s high-speed read/write
- Designed for mobile phones, lightweight and works without data cables
- Record Apple ProRes image files directly to SSD
- Gaming handhelds compatible, best choice for transferring and storing games
- Supports latest generation game consoles
- Supports multiple operating systems

Specifications

• Capacity: 500GB / 1000GB / 2000GB

• Color: Black Titanium

Dimensions (L x W x H): 27.5 x 53 x 11.9mm/
1.08 x 2.09 x 0.47 inch

• Weight: 11.15g / 0.4oz

Interface: USB 3.2 Gen 2 (10Gbps)
(backward compatible with USB 2.0)

• System requirements: Windows 8/8.1/10/11,

Windows 10 / 11

MacOS 13 or later (informatting required for use) Linux Kernel 6 or later Android 13 or later.

Warranty: Limited 5-year

Ordering Information

Capacity	Product Number	EAN Code
500GB	SC750-500G-CCBK	4711085948298
1000GB	SC750-1000G-CCBK	4711085948304
2000GB	SC750-2000G-CCBK	4711085948311







ADATA Technology Co., Ltd

2F, No.258 Liancheng Rd., Zhonghe Dist., New Taipei City 235, Taiwan

T: +886-2-8228-0886 F: +886-2-8228-0887 E: adata@adata.com



^{*} Long-term recording may cause overheating of smartphone device. Factors such as phone temperature, ambient operating temperature, remaining battery capacity, and external SSD capacity may affect recording quality. When using the SC750 to record in ProRes format, 4K/30 fps (inclusive) or lower is recommended. Please confirm video resolution format before recording and reserve more than 400GB of available capacity to ensure the best recording quality.

^{**} ADATA internal testing indicates that the iPhone15 Pro can record videos at ProRes 4K/60 fps for more than 30 minutes using the SC750 with 2000G available capacity when the battery is fully charged. With 400G of usable capacity, it is possible to record at ProRes 4K/30 fps for approximately 15 minutes without overheating or image quality degradation.