ADATA SE920 Thunderbolt technology 1 TB USB Type-C 3.2 Gen 2 (3.1 Gen 2) Black

Model: SE920-1TCBK

Manufacturer: ADATA

EAN: 4711085939791

Product Code: 838753

R6,021

Enter the Era of USB4

The SE920 adopts the latest generation USB4 transmission interface, with speeds reaching up to 40Gbps. It is backward compatible with USB 3.2 and USB 2.0 and supports Thunderbolt3/4. In addition, it features a Type-C port and is able to easily and quickly transfer large audio and video files at ultra-high-speed anytime, anywhere.

Compatibility test list of systems supporting the USB4 interface can be found here

Transmission performance may vary depending on the interface specifications of connected device, please refer to the specification for details

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Breakneck Speeds at 3800MB/s

The SE920 features the latest generation USB4 transmission interface, with transmission performance of up to 3,800MB/s. Transfer of a 10GB 4K high-definition video can be completed in about 3 seconds.
Transmission performance is an estimated theoretical value and actual speed will vary due to system hardware and software configuration.
When using external storage devices, following the two Windows principles of "Quick Removal" and "Improve Performance" is recommended. Please see link.

Press for Patented Active Cooling
Worried about heat caused by high-speed transfers?!
The SE920 features a unique heat dissipation system with a built-in micro fan. When in use, press down on the case to activate the fan, increasing interior area for cooling and quickly dissipating heat. Press the case again to retract its shroud, making it easy to carry. This ingenious "active patented cooling" system is 10% cooler than fanless products of the same specifications*
Thermal data is based on internal laboratory testing conditions. Actual figures may vary depending on individual software and hardware and testing environment.

Built for Seamless Gaming

The SE920 can also be connected to a game console to expand your storage. Loading times are faster than traditional hard drives, instantly improving your entertainment and quality of life.
Actual loading time may vary depending on individual games and disk format may need to be modified before connecting to console.
Please click here to learn more about external storage device compatibility for each game console

Multi-platform Support Wherever Your Life Takes You

The SE920 utilizes a USB Type-C port, which can connect to different operating systems including Android*, Mac OS, and Windows, computing platforms, and gaming devices. The SE920 can transfer various types of high-definition audio and video anytime, anywhere.
Mobile device software and hardware must be compatible with and support external SSDs in order to utilize OTG data backup and transfer functionality.

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When connecting a mobile device, ensure the mobile device supplies sufficient power to avoid transfer failure or data loss due to power issues.

Supported Platforms: Please click here to learn more.

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