

6-Slot Thunderbolt 3 SD Card Reader - Portable

Product ID: 6SD4FCRTB3C



This Thunderbolt 3 SD card reader and writer lets you access up to six SD cards at the same time from your laptop. It's perfect for when you are working offsite on assignment.

The reader is also ideal for creative professionals such as photographers and videographers who work with 4K and 3D content.

Portable Design

Access your photos and videos anywhere you go. The portable SD card reader has a sleek, compact design for maximum convenience. The integrated Thunderbolt 3 cable lets you quickly access your data without having to stop and find a cable.

Plus, the reader is powered through the Thunderbolt 3 port on your laptop. There's no need to carry a separate power adapter.





Multi-Card Reader Supports All SD Card Types

The 6-slot Thunderbolt 3 card reader supports all SD cards: SD (Secure Digital), SDHC (Secure Digital High Capacity) and SDXC (Secure Digital Extended Capacity). Each slot is UHS-II enabled so that you can access data at up to UHS-II speeds.

The reader also supports Micro SD cards when connected through an adapter.

Thunderbolt 3 Support

The reader transfers files between a Thunderbolt 3 computer or tablet and SD cards. You can connect it at the end of a daisy chain and expect all of the security and benefits that you would from any Thunderbolt 3 product.

6SD4FCRTB3C is TAA compliant and comes with a StarTech.com 2-year warranty and free lifetime technical support.





Certifications, Reports and Compatibility









Applications

- Access multimedia content quickly, anywhere you go
- Ideal for creative professionals on assignment
- Creative professionals working with 4K and 3D content

Features

- Edit your photos and videos anywhere you go using this portable SD card reader
- Access up to 6 SD cards at the same time with this multi-card reader
- Power the SD card reader through the Thunderbolt 3 port on your device
- Enjoy simple connections with an integrated Thunderbolt 3 cable



Data Sheet

	Warranty	2 Years
Hardware	Bus Type	Thunderbolt 3
	Chipset ID	Intel - JHL6240 Texas Instruments - TPS65983 Genesys Logic - GL3226 ASMedia - ASM1061
	Interface	Thunderbolt 3
Performance	Maximum Data Transfer Rate	5Gbps
	Memory Media Type	SD/MMC (Secure Digital/Multimedia Card)
		SDHC (Secure Digital High Capacity)
		SDXC (Secure Digital eXtended Capacity)
	Type and Rate	Thunderbolt 3 - 40 Gbit/s
		UHS-II (SD 4.0; 312MB/s)
Connector(s)	Drive Connectors	6 - SD / MMC Slot Female
	External Ports	4 - SD / MMC Slot Female
	Host Connectors	1 - Thunderbolt™ 3 USB-C (24-pin) (40Gbps) Male
Software	OS Compatibility	OS independent; No software or drivers required
Special Notes / Requirements	Note	Use the Thunderbolt 3 port on your host computer with the highest power output for the best performance. To ensure proper operations of this device a Thunderbolt 3 15W port is required. Consult the manufacturer of your host computer for details regarding the power specifications of your Thunderbolt 3 ports.
-	Note LED Indicators	highest power output for the best performance. To ensure proper operations of this device a Thunderbolt 3 15W port is required. Consult the manufacturer of your host computer for details regarding the power specifications of your
Requirements		highest power output for the best performance. To ensure proper operations of this device a Thunderbolt 3 15W port is required. Consult the manufacturer of your host computer for details regarding the power specifications of your Thunderbolt 3 ports.
Requirements Indicators	LED Indicators	highest power output for the best performance. To ensure proper operations of this device a Thunderbolt 3 15W port is required. Consult the manufacturer of your host computer for details regarding the power specifications of your Thunderbolt 3 ports. 6 - Activity
Indicators Power	LED Indicators Power Source	highest power output for the best performance. To ensure proper operations of this device a Thunderbolt 3 15W port is required. Consult the manufacturer of your host computer for details regarding the power specifications of your Thunderbolt 3 ports. 6 - Activity Bus Powered
Indicators Power	LED Indicators Power Source Humidity	highest power output for the best performance. To ensure proper operations of this device a Thunderbolt 3 15W port is required. Consult the manufacturer of your host computer for details regarding the power specifications of your Thunderbolt 3 ports. 6 - Activity Bus Powered 0~90% RH
Indicators Power	LED Indicators Power Source Humidity Operating Temperature	highest power output for the best performance. To ensure proper operations of this device a Thunderbolt 3 15W port is required. Consult the manufacturer of your host computer for details regarding the power specifications of your Thunderbolt 3 ports. 6 - Activity Bus Powered 0~90% RH 0°C to 60°C (32°F to 140°F)
Indicators Power Environmental	LED Indicators Power Source Humidity Operating Temperature Storage Temperature	highest power output for the best performance. To ensure proper operations of this device a Thunderbolt 3 15W port is required. Consult the manufacturer of your host computer for details regarding the power specifications of your Thunderbolt 3 ports. 6 - Activity Bus Powered 0~90% RH 0°C to 60°C (32°F to 140°F) -20°C to 60°C (-4°F to 140°F)
Indicators Power Environmental	LED Indicators Power Source Humidity Operating Temperature Storage Temperature Cable Length	highest power output for the best performance. To ensure proper operations of this device a Thunderbolt 3 15W port is required. Consult the manufacturer of your host computer for details regarding the power specifications of your Thunderbolt 3 ports. 6 - Activity Bus Powered 0~90% RH 0°C to 60°C (32°F to 140°F) -20°C to 60°C (-4°F to 140°F) 8.5 in [217 mm]
Indicators Power Environmental	LED Indicators Power Source Humidity Operating Temperature Storage Temperature Cable Length Color	highest power output for the best performance. To ensure proper operations of this device a Thunderbolt 3 15W port is required. Consult the manufacturer of your host computer for details regarding the power specifications of your Thunderbolt 3 ports. 6 - Activity Bus Powered 0~90% RH 0°C to 60°C (32°F to 140°F) -20°C to 60°C (-4°F to 140°F) 8.5 in [217 mm] Silver & Black
Indicators Power Environmental	LED Indicators Power Source Humidity Operating Temperature Storage Temperature Cable Length Color Enclosure Type	highest power output for the best performance. To ensure proper operations of this device a Thunderbolt 3 15W port is required. Consult the manufacturer of your host computer for details regarding the power specifications of your Thunderbolt 3 ports. 6 - Activity Bus Powered 0~90% RH 0°C to 60°C (32°F to 140°F) -20°C to 60°C (-4°F to 140°F) 8.5 in [217 mm] Silver & Black Plastic



Data Sheet

	Product Weight	3.2 oz [90 g]
	Product Width	3.2 in [82 mm]
Packaging Information	Shipping (Package) Weight	0.2 lb [0.1 kg]
What's in the Box	Included in Package	1 - SD Card Reader
		1 - Quick-Start Guide

Product appearance and specifications are subject to change without notice.