



PCle Gen3.0 SSD for Mac®

JetDrive™ 825

Transcend's JetDrive 825 Thunderbolt™ PCle portable SSD combines a JetDrive 820 PCle SSD with a sleek aluminum Thunderbolt enclosure to instantly revitalize your Thunderbolt-equipped MacBook Pro, MacBook Air, Mac mini, or Mac Pro!



Thunderbolt technology in a sleek case

Transcend's JetDrive 825 features a 10Gb/s Thunderbolt interface, capable of blazing-fast file transfers. The drive is housed in sleek, aluminum alloy enclosure which was designed to tastefully complement your Mac's simple, clean design. In addition, the inner SSD is removable for greater ease of use based on users' preferences.



Expand storage in a flash

Upgrading your Mac with a Transcend JetDrive 820 allows you to increase storage capacity to up to 960GB, ensuring you have plenty of space for your documents, photos, music, and videos.



Feel the need for speed

Transcend's JetDrive 820 utilizes the PCle™ Gen3 x2 interface paired with the latest 3D NAND flash, resulting in compelling performance of up to 950MB/s read and 950MB/s write.

Transcend's JetDrive 820 gives you fluid, real-time performance for professional tasks, video editing, and 3D graphics.





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Features

- Compatible with MacBook Air 11" & 13"
 (Mid 2013 2017), MacBook Pro Retina®
 13" & 15" (Late 2013 Mid 2015), Macmini (Late 2014), and Mac Pro (Late 2013)
- · Up to 950 MB/s read; 950 MB/s write
- JetDrive 820 AHCI PCIe Gen3 x2 SSD inside a Thunderbolt enclosure
- · Installation tools included
- Free download of the JetDrive Toolbox software



JetDrive Toolbox

JetDrive Toolbox is designed for Transcend's Apple Solutions including JetDrive SSDs, JetDrive Lite expansion cards, and JetDrive Go flash drives. The software helps maintain a healthy SSD by keeping it up-to-date and preventing problems before they occur.

Specifications

Appearance

Dimensions (Max.)	120 mm x 31.5 mm x 18.2 mm (4.72" x 1.24" x 0.72")
Weight (Max.)	88 g (3.10 oz)

Interface

Connection Interface	Thunderbolt 10 Gb/s
Bus Interface	AHCI PCIe Gen3 x2

Storage

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Flash Type	3D NAND flash
Capacity	240 GB / 480 GB / 960 GB

Operating Environment

Note	• Performance tested with AJA v1.0 / Black Magic v3.1.
Operating Voltage	15V
Storage Temperature	-40°C (-40°F) ~ 85°C (185°F)
Operating Temperature	0°C (32°F) ~ 60°C (140°F)

Performance

Read Speed (Max.)	950 MB/s
Write Speed (Max.)	950 MB/s
Note	 Speed may vary due to host hardware, software, usage, and storage capacity. The 1TB native SSD is not compatible with the JetDrive 855 and JetDrive 825's enclosure as its dimensions are designed larger than other capacities.

Warranty

Certificate	CE / FCC / BSMI
Warranty	Five-year Limited Warranty

Ordering Information

240GB	TS240GJDM825
480GB	TS480GJDM825
960GB	TS960GJDM825

Product specifications are subject to change without notice. Pictures shown may differ from actual products. When used as a storage capacity unit, one terabyte (TB) = one trillion bytes. Total accessible capacity varies depending on operating environment.



Comparison	(f) transcord	Filtre MAN CC	(5) Transcord	The state of the s
	JetDrive™ 855	JetDrive™ 850	JetDrive™ 825	JetDrive™ 820
Appearance				
Dimensions (Max.)	120 mm x 31.5 mm x 18.2 mm (4.72" x 1.24" x 0.72")	- 12	20 mm x 31.5 mm x 18.2 mm (4.72" x 1.24" x 0.72")	-
Weight (Max.)	88 g (3.10 oz)	-	88 g (3.10 oz)	-
Interface				
Connection Interface	Thunderbolt 10 Gb/s	-	Thunderbolt 10 Gb/s	-
Bus Interface	NVMe PCIe Gen3 x4	NVMe PCIe Gen3 x4	AHCI PCIe Gen3 x2	AHCI PCIe Gen3 x2
Storage				
Flash Type		3D NAM	ND flash	
Capacity	240 GB/480 GB/960 GB			
Operating Environment				
Operating Temperature		0°C (32°F) ~	60°C (140°F)	
Performance				
Read Speed (Max.)	1,600 MB/s	1,600 MB/s	950 MB/s	950 MB/s
Write Speed (Max.)	1,400 MB/s	1,400 MB/s	950 MB/s	950 MB/s
Warranty				
Warranty		Five-vear Lim	nited Warranty	
		Tive year Lim	inca manancy	
	Speed may vary due to host hardware,	software, usage, and storage cap	pacity.	
	The 1TB native SSD is not compatible w			esigned larger than other capacities.
	Performance tested with AJA v1.0 / Blad	-		
		-		



Match it up

Find the right JetDrive model for your Mac.

Mac Model			Mac Identifier	JetDrive Model
		Early 2015	MacBook Air 7,1	JetDrive 855 / JetDrive 850 / JetDrive 825 / JetDrive 820
	11"	Mid 2013 – Early 2014	MacBook Air 6,1	JetDrive 855 / JetDrive 850 / JetDrive 825 / JetDrive 820
		Mid 2012	MacBook Air 5,1	JetDrive 520
MacBook Air		Late 2010 - Mid 2011	MacBook Air 3,1 / 4,1 *480/960GB JDM500 does not support 3,1	JetDrive 500
	13"	Mid 2013 -2017	MacBook Air 6,2 / 7,2	JetDrive 855 / JetDrive 850 / JetDrive 825 / JetDrive 820
	13	Mid 2012	MacBook Air 5,2	JetDrive 520
		Late 2010 - Mid 2011	MacBook Air 3,2 / 4,2	JetDrive 500
	13"	Late 2013 - Early 2015	MacBook Pro 11,1 / 12,1	JetDrive 855 / JetDrive 850 / JetDrive 825 / JetDrive 820
MacPook Pro (Potina®)		Late 2012 - Early 2013	MacBook Pro 10,2	JetDrive 720
MacBook Pro (Retina®)	15"	Late 2013 - Mid 2015	MacBook Pro 11,2 / 11,3 / 11,4 / 11,5	JetDrive 855 / JetDrive 850 / JetDrive 825 / JetDrive 820
		Mid 2012 - Early 2013	MacBook Pro 10,1	JetDrive 725
Mac mini	-	Late 2014	Mac mini 7,1	JetDrive 855 / JetDrive 850 / JetDrive 825 / JetDrive 820
		Mid 2010 - Late 2012	Mac mini 4,1 / 5,1 / 5,2 / 6,1 / 6,2	JetDrive 420
Mac Pro	-	Late 2013	Mac Pro 6,1	JetDrive 855 / JetDrive 850 / JetDrive 825 / JetDrive 820
MacBook Pro	-	Late 2008 - Mid 2012	MacBook Pro 5,1 / 5,2 / 5,3 / 5,5 / 6,1 / 6,2 / 7,1 / 8,1 / 8,2 / 8,3 / 9,1 / 9,2	JetDrive 420
MacBook	-	Late 2008 - Mid 2010	MacBook 4,1 / 5,1 / 5,2 / 6,1 / 7,1	JetDrive 420

[•] The 1TB native SSD is not compatible with the JetDrive 855 and JetDrive 825's enclosure as its dimensions are designed larger than other capacities.

[•] The native SSD of the 11-inch MacBook Air Early 2015 is only compatible with macOS 10.13 when it is used as external storage.

[•] The 480GB / 960GB JetDrive 500 is not supported by the 11-inch MacBook Air Late 2010 model due to mechanical limitations.

 $[\]bullet \ \, \mathsf{Apple}, \mathsf{Mac}, \mathsf{MacBook}\,\mathsf{Pro}, \mathsf{MacBook}\,\mathsf{Air}, \mathsf{Mac}\,\mathsf{mini}, \mathsf{Mac}\,\mathsf{Pro}, \mathsf{and}\,\mathsf{Retina}\,\mathsf{are}\,\mathsf{trademarks}\,\mathsf{of}\,\mathsf{Apple}\,\mathsf{Inc}.$