Transcend®

Product Overview
Consumer Products

Internal SSDs | **Portable SSDs** | **External Hard Drives** | **DRAM Modules** |
Apple Solutions | **Body Cameras** | **Dashcams** | **USB Flash Drives** |
Memory Cards | **Card Readers, DVD Writers & Accessories**

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About Transcend

At Transcend Information, we believe in simplifying your digital life with cutting-edge technology. Our range of over 2000 products, including internal SSDs, portable SSDs, DRAM modules, dashcams, body cameras, USB flash drives, memory cards, and more, is designed to enhance your digital experience like never before.

Our team of experts is passionate about creating innovative solutions that seamlessly integrate into your modern-day lifestyle. From designing and developing to manufacturing, marketing, and selling, we take a hands-on approach to ensure that our products exceed your expectations.

Customer Centric

At Transcend, we're not just about technology, we're about the people who use it. That's why we prioritize your convenience, efficiency, and security with every product we create. With lightning-fast data transfer speeds, high-capacity storage, and top-of-the-line security features, we've got everything you need to simplify your digital life.

Made In Taiwan, Made with Quality

All Transcend products are proudly designed and manufactured in our state-of-the-art facilities in Taiwan, where we maintain complete control over the production process. Our dedication to quality and consistency ensures that you receive only the best, backed by our outstanding customer service and support.

Top 25 Taiwan Global Brands

Transcend Information has been continuously recognized as one of the top 25 Taiwan brands since 2005, reflecting our ongoing commitment to innovation and excellence in the global technology market. We remain dedicated to providing our customers with the best possible products and services and pushing the boundaries of digital technology.

Warranty Guaranteed

Transcend Information offers lifetime warranties for memory products and a minimum of two-year warranties for portable and external storage products, backed by our industry-leading warranty program. Our customer service team is available to assist you with any questions or concerns. Choose Transcend for top-quality products and peace of mind.

Internal SSDs

PCIe M.2 SSDs

PCIe M.2 250H/S

Exhibiting more than just ultra speeds, the Transcend's MTE250H/S PCIe SSD delivers unbridled performance, low latency, and high stability for passionate gamers. Built with a PCI Express® Gen4 x4 interface, 3D NAND flash, an 8-channel controller, a DRAM cache, and aluminum/graphene heatsink, the MTE250H/S PCIe SSD is ready to put excellence in your hand.

• Uses PCIe Gen4 x4 interface and meets NVMe 1.4 standard
• Up to 7,500MB/s read; 6,700MB/s write
• 3D NAND flash memory, 8-channel controller, and DDR4 DRAM cache
• Engineered with LDPC (Low-Density Parity Check) coding to ensure data integrity; built-in SLC caching technology for exceptional transfer speeds
• Aluminum/graphene heatsink and dynamic thermal throttling mechanism for higher stability
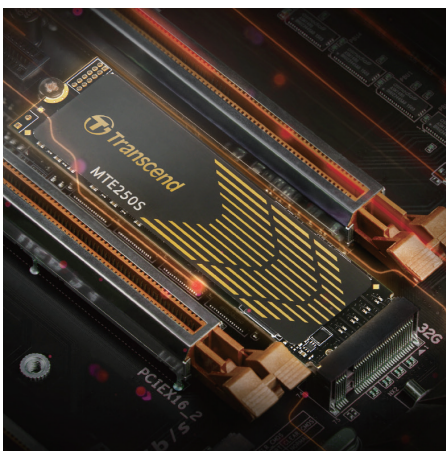
Level up-with-new-gen PCIe 4.0
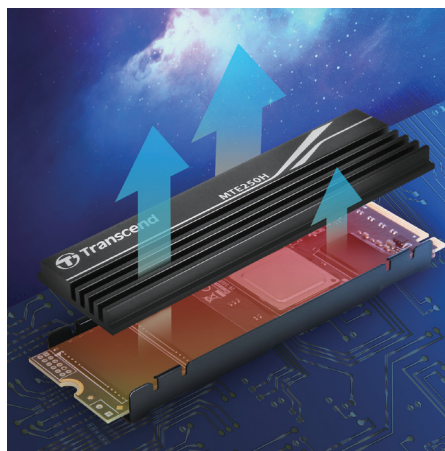
Be the coolest

Small in size, large in capacity

PCIe M.2 SSDs
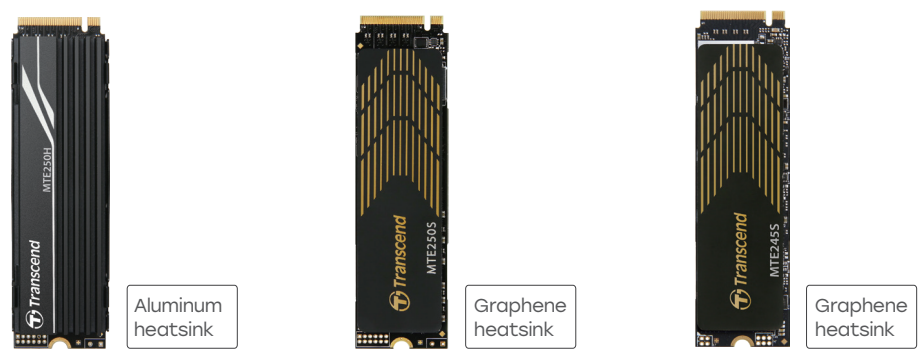
	Aluminum heatsink	Graphene heatsink	Graphene heatsink
	PCIe SSD 250H	**PCIe SSD 250S**	**PCIe SSD 245S**

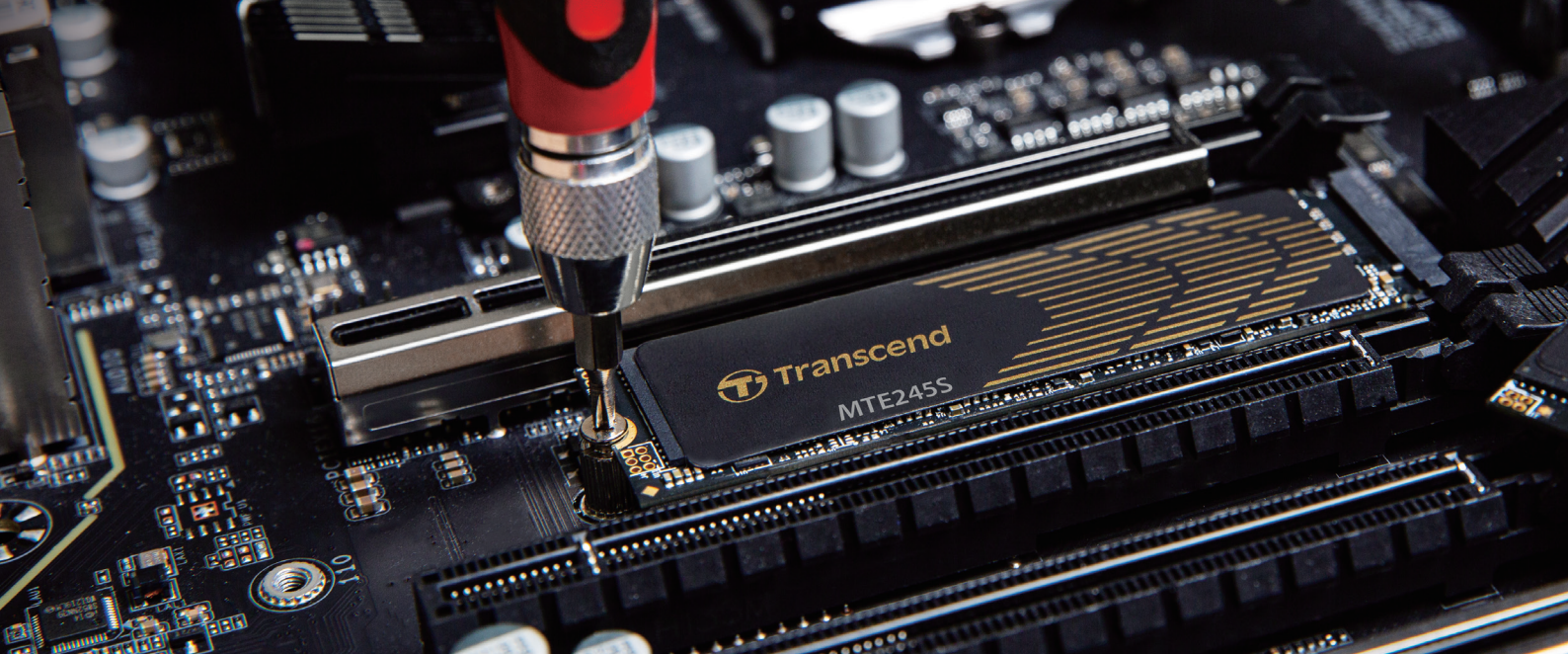| Type	M.2 2280		
Bus Interface	NVMe PCIe Gen4 x4		
Flash Type	3D NAND Flash		
Dram Cache	●	●	-
Capacity	1TB~4TB	1TB~4TB	250GB~4TB
Dimensions	80.0 x 23.1 x 9.2 mm	80.0 x 22.0 x 3.77 mm	80.0 x 22.0 x 2.42 mm
Seq.read (Max)*	7,500 MB/s	7,500 MB/s	5,300 MB/s
Seq. write (Max)*	6,700 MB/s	6,700 MB/s	4,600 MB/s
4k random read*	540,000 IOPS	540,000 IOPS	500,000 IOPS
4k random write*	440,000 IOPS	440,000 IOPS	630,000 IOPS
Mean Time Between Failures (MTBF)*	3,000,000 hour(s)	3,000,000 hour(s)	2,000,000 hour(s)
Terabytes Written (TBW)*	3,120 TBW	3,120 TBW	2,400 TBW
Drive Writes Per Day (DWPD)	0.43 (5 yrs)	0.43 (5 yrs)	0.33 (5 yrs)
Operating Temperature	0°C (32°F) ~ 70°C (158°F)		
Warranty	Five-year Limited Warranty		
Ordering Information	TS1TMTE250H 1TB TS2TMTE250H 2TB TS4TMTE250H 4TB	TS1TMTE250S 1TB TS2TMTE250S 2TB TS4TMTE250S 4TB	TS250GMTE245S 250GB TS500GMTE245S 500GB TS1TMTE245S 1TB TS2TMTE245S 2TB TS4TMTE245S 4TB

*Performance varies by capacity, user hardware, and system configuration.

PCIe M.2 SSDs

PCIe SSD 220S

PCIe SSD 115S

Type	M.2 2280	
Bus Interface	NVMe PCIe Gen3 x4	
Flash Type	3D NAND Flash	
Dram Cache	●	-
Capacity	256GB~2TB	250GB~2TB
Dimensions	80.0 x 22.0 x 3.58 mm	Single-sided: 80.0 x 22.0 x 2.23 mm
Seq.read (Max)*	3,500 MB/s	3,200 MB/s
Seq. write (Max)*	3,200 MB/s	2,000 MB/s
4k random read*	340,000 IOPS	250,000 IOPS
4k random write*	370,000 IOPS	250,000 IOPS
Mean Time Between Failures (MTBF)*	2,000,000 hour(s)	
Terabytes Written (TBW)*	4,400 TBW	800 TBW
Drive Writes Per Day (DWPD)	1.2 (5 yrs)	0.2 (5 yrs)
Operating Temperature	0°C (32°F) ~ 70°C (158°F)	
Warranty	Five-year Limited Warranty	
Ordering Information	TS256GMTE220S 256GB TS512GMTE220S 512GB TS1TMTE220S 1TB TS2TMTE220S 2TB	TS250GMTE115S 250GB TS500GMTE115S 500GB TS1TMTE115S 1TB TS2TMTE115S 2TB

*Performance varies by capacity, user hardware, and system configuration.

PCIe SSD 410S	**PCIe SSD 400S**	**PCIe SSD 310S**	**PCIe SSD 300S**
M.2 2242	M.2 2242	M.2 2230	M.2 2230
NVMe PCIe Gen4 x4	NVMe PCIe Gen3 x4	NVMe PCIe Gen4 x4	NVMe PCIe Gen3 x4
3D NAND Flash			
-	-	-	-
256GB~2TB	256GB~2TB	512GB / 1TB	256GB~1TB
Single-sided: 42.0 x 22.0 x 2.23 mm	Single-sided: 42.0 x 22.0 x 2.23 mm	Single-sided: 30.0 x 22.0 x 2.23 mm	Single-sided: 30.0 x 22.0 x 2.23 mm
5,000 MB/s	2,000 MB/s	5,000 MB/s	2,000 MB/s
4,300 MB/s	1,700 MB/s	3,500 MB/s	1,650 MB/s
570,000 IOPS	140,000 IOPS	330,000 IOPS	120,000 IOPS
700,000 IOPS	275,000 IOPS	690,000 IOPS	280,000 IOPS
2,000,000 hour(s)			
1,200 TBW	800 TBW	600 TBW	400 TBW
0.33 (5 yrs)	0.21 (5 yrs)	0.33 (5 yrs)	0.21 (5 yrs)
0°C (32°F) ~ 70°C (158°F)			
Five-year Limited Warranty			
TS256GMTE410S 256GB TS512GMTE410S 512GB TS1TMTE410S 1TB TS2TMTE410S 2TB	TS256GMTE400S 256GB TS512GMTE400S 512GB TS1TMTE400S 1TB TS2TMTE400S 2TB	TS512GMTE310S 512GB TS1TMTE310S 1TB	TS256GMTE300S 256GB TS512GMTE300S 512GB TS1TMTE300S 1TB

SATA III M.2 SSDs

	M.2 SSD 832S	M.2 SSD 830S	M.2 SSD 825S
Type		M.2 2280	
Bus Interface		SATA III 6Gb/s	
Flash Type		3D NAND flash	
DRAM Cache	●	●	-
Capacity	256GB~1TB	128GB~4TB	250GB~2TB
Dimensions	Single-sided: 80.0 x 22.0 x 2.23 mm	Single-sided: 80.0 x 22.0 x 3.58 mm Double-sided: 80 x 22 x 3.58 mm	80.0 x 22.0 x 3.58 mm
Seq.read (Max)*	560 MB/s	560 MB/s	550 MB/s
Seq. write (Max)*	500 MB/s	520 MB/s	500 MB/s
4k random read*	85,000 IOPS	90,000 IOPS	55,000 IOPS
4k random write*	85,000 IOPS	85,000 IOPS	80,000 IOPS
Mean Time Between Failures (MTBF)*		2,000,000 hour(s)	
Terabytes Written (TBW)*	560 TBW	2,240 TBW	720 TBW
Drive Writes Per Day (DWPD)	0.3 (5 yrs)	0.3 (5 yrs)	0.3 (3 yrs)
Operating Temperature		0°C (32°F) ~ 70°C (158°F)	
Warranty	Five-year Limited Warranty	Five-year Limited Warranty	Three-year Limited Warranty
Ordering Information	TS256GMTS832S 256GB TS512GMTS832S 512GB TS1TMTS832S 1TB	TS128GMTS830S 128GB TS256GMTS830S 256GB TS512GMTS830S 512GB TS1TMTS830S 1TB TS2TMTS830S 2TB TS4TMTS830S 4TB	TS250GMTS825S 250GB TS500GMTS825S 500GB TS1TMTS825S 1TB TS2TMTS825S 2TB

*Performance varies by capacity, user hardware, and system configuration.

M.2 SSD 800S	M.2 SSD 600S	M.2 SSD 430S	M.2 SSD 425S	M.2 SSD 400S
M.2 2280	M.2 2260	M.2 2242	M.2 2242	M.2 2242
SATA III 6Gb/s				
MLC NAND flash	MLC NAND flash	3D NAND flash	3D NAND flash	MLC NAND flash
●	●	●	-	●
32GB~256GB	32GB~256GB	128GB~1TB	250GB~2TB	32GB~128GB
80.0 x 22.0 x 3.58 mm	60.0 x 22.0 x 3.58 mm	42.0 x 22.0 x 3.58 mm	42.0 x 22.0 x 3.58 mm	42.0 x 22.0 x 3.58 mm
500 MB/s	530 MB/s	560 MB/s	550 MB/s	500 MB/s
300 MB/s	400 MB/s	520 MB/s	500 MB/s	150 MB/s
65,000 IOPS	70,000 IOPS	85,000 IOPS	55,000 IOPS	70,000 IOPS
65,000 IOPS	70,000 IOPS	85,000 IOPS	80,000 IOPS	40,000 IOPS
1,500,000 hour(s)	2,000,000 hour(s)	2,000,000 hour(s)	2,000,000 hour(s)	1,500,000 hour(s)
560 TBW	740 TBW	560 TBW	720 TBW	300 TBW
2.5 (3 yrs)	2.5 (3 yrs)	0.3 (5 yrs)	0.3 (3 yrs)	2.5 (3 yrs)
0°C (32°F) ~ 70°C (158°F)				
Three-year Limited Warranty	Three-year Limited Warranty	Five-year Limited Warranty	Three-year Limited Warranty	Three-year Limited Warranty
TS32GMTS800S 32GB	TS32GMTS600S 32GB	TS128GMTS430S 128GB	TS250GMTS425S 250GB	TS32GMTS400S 32GB
TS64GMTS800S 64GB	TS64GMTS600S 64GB	TS256GMTS430S 256GB	TS500GMTS425S 500GB	TS64GMTS400S 64GB
TS128GMTS800S 128GB	TS128GMTS600S 128GB	TS512GMTS430S 512GB	TS1TMTS425S 1TB	TS128GMTS400S 128GB
TS256GMTS800S 256GB	TS256GMTS600S 256GB	TS1TMTS430S 1TB	TS2TMTS425S 2TB	

2.5" SSDs

	SSD230S	**SSD225S**	**SSD370S**
Bus Interface	SATA III 6Gb/s		
Flash Type	3D NAND flash	3D NAND flash	MLC NAND flash
DRAM Cache	●	-	●
Capacity	128GB~4TB	250GB~2TB	32GB~1TB
Seq.read (Max)*	560 MB/s	550 MB/s	530 MB/s
Seq. write (Max)*	520 MB/s	500 MB/s	460 MB/s
4k random read*	90,000 IOPS	55,000 IOPS	75,000 IOPS
4k random write*	89,000 IOPS	80,000 IOPS	75,000 IOPS
Mean Time Between Failures (MTBF)*	2,000,000 hour(s)		
Terabytes Written (TBW)*	2,240 TBW	720 TBW	2,940 TBW
Drive Writes Per Day (DWPD)*	0.3 (5 yrs)	0.3 (3 yrs)	2.5 (3 yrs)
Operating Temperature	0°C (32°F) ~ 70°C (158°F)		
Warranty	Five-year Limited Warranty	Three-year Limited Warranty	Three-year Limited Warranty
Ordering Information	TS128GSSD230S 128GB TS256GSSD230S 256GB TS512GSSD230S 512GB TS1TSSD230S 1TB TS2TSSD230S 2TB TS4TSSD230S 4TB	TS250GSSD225S 250GB TS500GSSD225S 500GB TS1TSSD225S 1TB TS2TSSD225S 2TB	TS32GSSD370S 32GB TS64GSSD370S 64GB TS128GSSD370S 128GB TS256GSSD370S 256GB TS512GSDD370S 512GB TS1TSSD370S 1TB

*Performance varies by capacity, user hardware, and system configuration.

mSATA SSDs

	mSATA SSD 230S	**mSATA SSD 220S**	**mSATA SSD 370S**
Bus Interface	SATA III 6Gb/s		
Flash Type	3D NAND flash	3D NAND flash	MLC NAND flash
DRAM Cache	●	-	●
Capacity	64GB~512GB	64GB~256GB	16GB~256GB
Seq.read (Max)*	560 MB/s	560 MB/s	530 MB/s
Seq. write (Max)*	500 MB/s	500 MB/s	400 MB/s
4k random read*	65,000 IOPS	60,000 IOPS	70,000 IOPS
4k random write*	85,000 IOPS	83,000 IOPS	70,000 IOPS
Mean Time Between Failures (MTBF)*	2,000,000 hour(s)		
Terabytes Written (TBW)*	280 TBW	83 TBW	740 TBW
Drive Writes Per Day (DWPD)	0.5 (3 yrs)	0.3 (3 yrs)	2.5 (3 yrs)
Operating Temperature	0°C (32°F) ~ 70°C (158°F)		
Warranty	Three-year Limited Warranty		
Ordering Information	TS64GMSA230S 64GB TS128GMSA230S 128GB TS256GMSA230S 256GB TS512GMSA230S 512GB	TS64GMSA220S 64GB TS128GMSA220S 128GB TS256GMSA220S 256GB	TS16GMSA370S 16GB TS32GMSA370S 32GB TS64GMSA370S 64GB TS128GMSA370S 128GB TS256GMSA370S 256GB

*Performance varies by capacity, user hardware, and system configuration.

Portable SSDs

ESD410C

Transcend's ESD410C portable SSD features blistering speeds and impressive durability. With a transfer rate up to 20Gbps, dealing with large files is virtually worry-free. Compliant with the US military-grade drop test, the compact ESD410C can endure a 3-meter drop and meets IPX5 standard, securing data inside with a high-level of protection, suitable for outdoor photographers, travelers, and content creators.

• USB 20Gbps; R/W up to 2,000 MB/s
• Up to 4TB high capacity
• US military-grade shock resistance and IPX5 rated
• 3-meter drop resistance
• One USB Type-C cable and one Type-C to Type-A cable included

IPX5 Waterproof Protection

Shock-Resistant

Record on the fly

Free download of Transcend Elite App/ Software

Portable SSDs

(With Cable)

	ESD410C	ESD380C	ESD360C	ESD265C	ESD270C
Dimensions	79 x 42 x 14.5 mm	96.5 x 53.6 x 12.5 mm	77 x 55.7 x 9.6 mm	81.4 x 33.6 x 7.5 mm	77 x 55.7 x 9.6 mm
Weight	65 g	75 g	35 g	31 g	35g
Flash Type	3D NAND Flash				
Capacity	1TB~4TB	500GB~4TB	1TB~4TB	500GB~2TB	250GB~4TB
USB Type	USB Type C to USB Type A USB Type C to USB Type C				
Connection Interface	USB 20Gbps	USB 20Gbps	USB 20Gbps	USB 10Gbps	USB 10Gbps
Read Speed (Max.)*	Up to 2,000 MB/s	Up to 2,000 MB/s	Up to 2,000 MB/s	Up to 1,050 MB/s	Up to 520MB/s
Write Speed (Max.)*	Up to 2,000 MB/s	Up to 2,000 MB/s	Up to 2,000 MB/s	Up to 950 MB/s	Up to 460MB/s
Operating Temperature	0°C (32°F) ~ 60°C (140°F)	0°C (32°F) ~ 60°C (140°F)	0°C (32°F) ~ 60°C (140°F)	0°C (32°F) ~ 60°C (140°F)	0°C (32°F) ~ 70°C (158°F)
Warranty	Five-year Limited Warranty	Five-year Limited Warranty	Five-year Limited Warranty	Five-year Limited Warranty	Three-year Limited Warranty
Ordering Information	TS1TESD410C 1TB TS2TESD410C 2TB TS4TESD410C 4TB	TS500GESD380C 500GB TS1TESD380C 1TB TS2TESD380C 2TB TS4TESD380C 4TB	TS1TESD360C 1TB TS2TESD360C 2TB TS4TESD360C 4TB	TS500GESD265C 500GB TS1TESD265C 1TB TS2TESD265C 2TB	TS250GESD270C 250GB TS500GESD270C 500GB TS1TESD270C 1TB TS2TESD270C 2TB

*Performance varies by capacity, user hardware, and system configuration.

ESD310

The ESD310 is Transcend's smallest portable SSD that delivers a lightning-fast transfer rate of 10 Gbps and a capacious storage capacity of up to 2TB, allowing you to transfer vast amounts of files in the blink of an eye. With the inclusion of both USB Type-A and Type-C connectors in a single drive, the ESD310 is a convenient and efficient external storage option that you won't want to miss out on!

- Fast transfer speed of USB 10Gbps
- USB Type-A & Type-C connectors enhance efficiency
- Up to 2TB storage capacity
- Aluminum black casing secures stored data

So Convenient

So Fast

So Versatile

The Smallest Portable SSDs

(Cable-free)

	ESD310	**ESD300**	**ESD330C**	**ESD320A**
Dimensions	71.3 x 20 x 7.8 mm	60.1 x 20 x 7.8 mm	64.1 x 19.7 x 9.5 mm	68.2 x 19.7 x 9.5 mm
Weight	11 g	9 g	23 g	26 g
Flash Type	3D NAND flash			
Capacity	256GB~2TB	512GB~2TB	512GB~2TB	512GB~2TB
USB Type	USB Type-A USB Type-C	USB Type-C	USB Type-C	USB Type-A
Connection Interface	USB 10Gbps			
Read Speed (Max.)*	Up to 1,050 MB/s			
Write Speed (Max.)*	Up to 950 MB/s			
Operating Temperature	0°C (32°F) ~ 60°C (140°F)			
Warranty	Five-year Limited Warranty			
Ordering Information	TS256GESD310C 256GB TS512GESD310C 512GB TS1TESD310C 1TB TS2TESD310C 2TB TS512GESD310S 512GB TS1TESD310S 1TB TS2TESD310S 2TB TS512GESD310P 512GB TS1TESD310P 1TB TS2TESD310P 2TB	TS512GESD300C 512GB TS1TESD300C 1TB TS2TESD300C 2TB TS512GESD300S 512GB TS1TESD300S 1TB TS2TESD300S 2TB TS512GESD300P 512GB TS1TESD300P 1TB TS2TESD300P 2TB	TS512GESD330C 512GB TS1TESD330C 1TB TS2TESD330C 2TB	TS512GESD320A 512GB TS1TESD320A 1TB TS2TESD320A 2TB

*Performance varies by capacity, user hardware, and system configuration.

External Hard Drives

DROP
TESTED

	StoreJet 25C3S	StoreJet 25C3N	StoreJet 25M3C
Dimensions	114.5 x 78.5 x 9.95 mm	114.5 x 78.5 x 9.95 mm	2TB: 129.5 x 80.8 x 16.1 mm 4TB: 129.5 x 80.8 x 24.1 mm
Weight	133 g	136 g	2TB: 189 g 4TB: 294 g
Storage Media	2.5" HDD		
Capacity	1TB / 2TB	1TB / 2TB	2TB / 4TB
USB Type	USB Type C to USB Type A USB Type C to USB Type C	micro USB to USB Type A	USB Type C to USB Type A USB Type C to USB Type C
Connection Interface	USB 3.1 Gen 1 (USB 5Gbps)		
Operating Temperature	5°C (41°F) ~ 55°C (131°F)		
Warranty	Three-year Limited Warranty		
Ordering Information	TS1TSJ25C3S 1TB TS2TSJ25C3S 2TB	TS1TSJ25C3N 1TB TS2TSJ25C3N 2TB	TS2TSJ25M3C 2TB TS4TSJ25M3C 4TB

*Drop test is based on U.S. military drop-test standards MIL-STD-810G 516.6, and performed in non-operating state.

|	StoreJet 25M3	StoreJet 25H3	StoreJet 25A3
Dimensions	1TB / 2TB: 129.5 x 80.8 x 16.1 mm 4TB: 129.5 x 80.8 x 24.1 mm	1TB / 2TB: 131.8 x 80.8 x 16.3 mm 4TB: 131.8 x 80.8 x 24.5 mm	130.6 x 80.1 x 15.0 mm
Weight	1TB / 2TB: 185 g 4TB: 294 g	1TB / 2TB: 191 g 4TB: 298 g	1TB: 182 g 2TB: 196 g
	2.5" HDD		
Capacity	1TB~4TB	1TB~4TB	1TB / 2TB
	micro USB to USB Type A		
	USB 3.1 Gen 1 (USB 5Gbps)		
	5°C (41°F) ~ 55°C (131°F)		
	Three-year Limited Warranty		
Models	■ TS1TSJ25M3G 1TB ■ TS2TSJ25M3G 2TB ■ TS1TSJ25M3S 1TB ■ TS2TSJ25M3S 2TB ■ TS4TSJ25M3S 4TB	■ TS1TSJ25H3P 1TB ■ TS2TSJ25H3P 2TB ■ TS4TSJ25H3P 4TB ■ TS1TSJ25H3B 1TB ■ TS2TSJ25H3B 2TB ■ TS4TSJ25H3B 4TB	TS1TSJ25A3K 1TB TS2TSJ25A3K 2TB

Desktop External Hard Drive

StoreJet 35T3

- USB 3.1 Gen 1 interface
- Vertically-oriented design to save desk space
- Power-saving sleep mode
- LED indicator
- One Touch Auto-backup button
- Supports Transcend Elite and RecoveRx
- Three-year Limited Warranty

Ordering Information

TS4TSJ35T3	4TB
TS8TSJ35T3	8TB
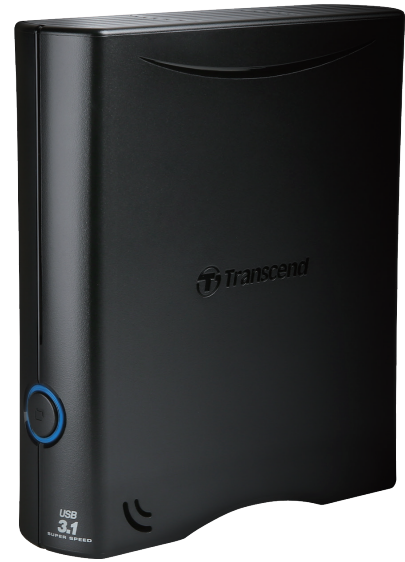
Accessories

M.2 PCIe/SATA III M.2 SSD Enclosure Kit

TS-CM10G

Dimensions	112.6 x 34.4 x 15.4 mm
Weight	57 g
Bus Interface	SATA III 6Gb/s
Connection Interface	USB 3.1 Gen 2 (USB 10Gbps)
Operating Voltage	5V
Operating Temperature	0°C (32°F) ~ 60°C (140°F)
Package Contents	M.2 SATA SSD Enclosure, Thermal pad, Rubber clip, Rubber cover, USB Type-C to Type-C cable, USB Type-C to Type-A cable, Quick Start Guide
Warranty	Two-year Limited Warranty

For M.2 PCIe/ SATA SSD

Ordering Information

TS-CM10G

SATA III 2.5" SSD/HDD Enclosure Kit

For 2.5-inch HDD and SSD

Ordering Information

TS0GSJ25CK3

For 2.5-inch HDD and SSD

Ordering Information

TS0GSJ25S3

### StoreJet 25CK3

Dimensions	129.5 x 80.8 x 18.8 mm
Weight	108 g
Connection Interface	USB 3.1 Gen 1 (USB 5Gbps)
Operating Temperature	0°C (32°F) ~ 70°C (158°F)
Package Contents*	StoreJet 25CK3 Enclosure, micro USB to USB Type-A cable, 7mm to 9.5mm spacer, PH1 screwdriver, M2 mounting screws
Warranty	Two-year Limited Warranty

StoreJet 25S3

Dimensions	129 x 79.9 x 13 mm
Weight	86 g
Connection Interface	USB 3.1 Gen 1 (USB 5Gbps)
Operating Temperature	5°C (41°F) ~ 55°C (131°F)
Package Contents*	StoreJet 25S3 enclosure, micro USB to USB Type-A cable, mounting screws
Warranty	Two-year Limited Warranty

*The enclosure is suitable for 2.5 inch HDD or SSD up to 9.5 mm in height.
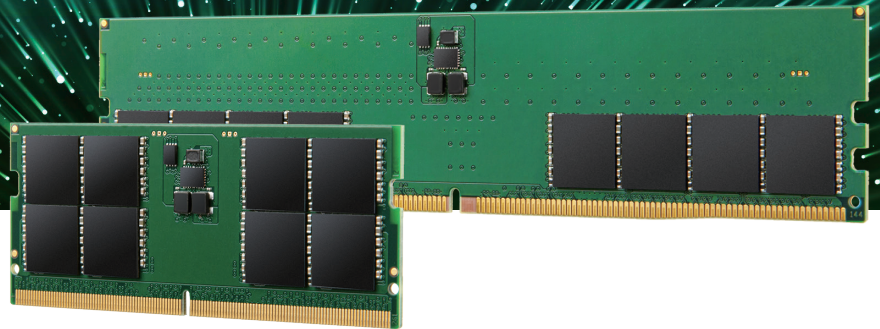
DRAM
Modules

DDR5

Transcend's latest DDR5 DRAM modules conform to the JEDEC international standards and are equipped with top-notch chips and essential components. These modules undergo stringent reliability assessments to ensure uncompromised quality. DDR5 technology boasts of two autonomous 32-bit channels, enabling it to achieve impressive speeds of up to 5,600 MT/s. Additionally, the modules operate at a low voltage of 1.1V, supplemented by an onboard PMIC to minimize signal interference and power consumption. On-die ECC function actively detects and rectifies data errors, augmenting data integrity and overall system stability.

DDR5-5600 U-DIMM

PIN	288 pin
CAS Latency	CL46
Voltage	1.1V

Ordering Information

Branded		JetRam	
TS5600ALE-16G	16GB	JM5600ALG-8G	8GB
TS5600ALE-32G	32GB	JM5600ALE-16G	16GB
		JM5600ALE-32G	32GB

DDR5-5600 SO-DIMM

PIN	262 pin
CAS Latency	CL46
Voltage	1.1V

Ordering Information

Branded		JetRam	
TS5600ASE-16G	16GB	JM5600ASG-8G	8GB
TS5600ASE-32G	32GB	JM5600ASE-16G	16GB
		JM5600ASE-32G	32GB

DDR5-4800 U-DIMM

PIN	288 pin
CAS Latency	CL40
Voltage	1.1V

Ordering Information

JetRam	
JM4800ALG-8G	8GB
JM4800ALE-16G	16GB
JM4800ALE-32G	32GB

DDR5-4800 SO-DIMM

PIN	262 pin
CAS Latency	CL40
Voltage	1.1V

Ordering Information

JetRam	
JM4800ASG-8G	8GB
JM4800ASE-16G	16GB
JM4800ASE-32G	32GB
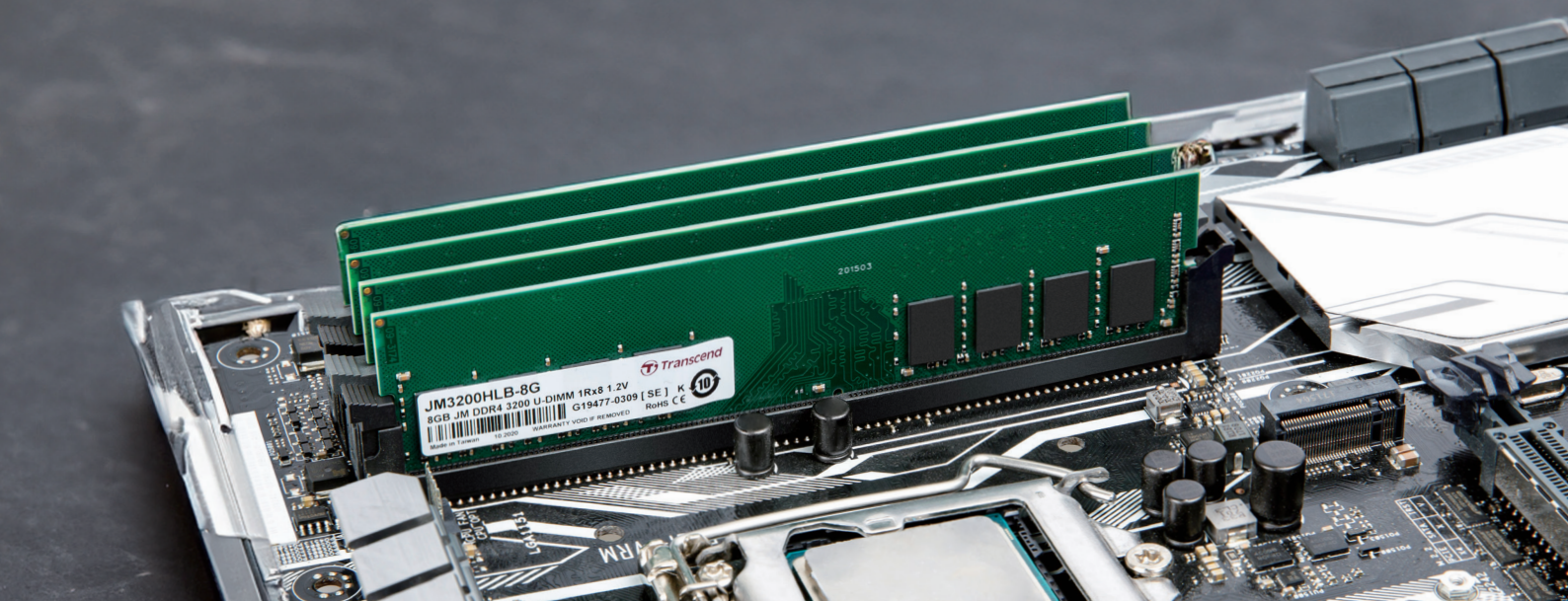
DDR4

Transcend's DDR4 DRAM modules deliver impressive transfer speeds of up to 3200 MT/s, significantly enhancing work efficiency. These modules are designed to cater to varying motherboard form factor requirements, available in both standard and small outline form factors. The modules incorporate the highest-quality chips and undergo rigorous testing to ensure optimal reliability and compatibility across diverse platforms.

DDR4-3200 U-DIMM

PIN	288 pin
CAS Latency	CL22
Voltage	1.2V

Ordering Information

Branded		JetRam	
TS3200HLB-8G	8GB	JM3200HLH-4G	4GB
TS3200HLB-16G	16GB	JM3200HLD-4G	4GB
		JM3200HLB-8G	8GB
		JM3200HLG-8G	8GB
		JM3200HLB-16G	16GB
		JM3200HLE-16G	16GB
		JM3200HLE-32G	32GB
		JM3200HLB-16GK	16GB Kit (8GBx2)
		JM3200HLE-32GK	32GB Kit (16GBx2)

DDR4-3200 SO-DIMM

PIN	260 pin
CAS Latency	CL22
Voltage	1.2V

Ordering Information

Branded		JetRam	
TS3200HSB-8G	8GB	JM3200HSH-4G	4GB
TS3200HSB-16G	16GB	JM3200HSD-4G	4GB
		JM3200HSB-8G	8GB
		JM3200HSG-8G	8GB
		JM3200HSB-16G	16GB
		JM3200HSE-16G	16GB
		JM3200HSE-32G	32GB

DDR4-2666 U-DIMM

PIN	288 pin
CAS Latency	CL19
Voltage	1.2V

Ordering Information

Branded		JetRam	
TS2666HLH-4G	4GB	JM2666HLH-4G	4GB
TS2666HLB-8G	8GB	JM2666HLB-8G	8GB
TS2666HLB-16G	16GB	JM2666HLG-8G	8GB
		JM2666HLB-16G	16GB
		JM2666HLE-16G	16GB
		JM2666HLE-32G	32GB
		JM2666HLG-16GK	16GB Kit (8GBx2)

DDR4-2666 SO-DIMM

PIN	260 pin
CAS Latency	CL19
Voltage	1.2V

Ordering Information

Branded		JetRam	
TS2666HSH-4G	4GB	JM2666HSH-4G	4GB
TS2666HSB-8G	8GB	JM2666HSB-8G	8GB
TS2666HSB-16G	16GB	JM2666HSG-8G	8GB
		JM2666HSB-16G	16GB
		JM2666HSE-16G	16GB
		JM2666HSE-32G	32GB

DDR3

Transcend's DDR3 DRAM modules present an economical memory upgrade solution for the majority of prevalent desktop and notebook models. These modules feature the finest chips available and undergo rigorous testing to ensure optimal performance, endurance, reliability, and compatibility across diverse platforms.

DDR3-1600 U-DIMM

PIN	240 pin
CAS Latency	CL11
Voltage	1.5V

Ordering Information

JetRam

JM1600KLN-2G	2GB
JM1600KLN-4G	4GB
JM1600KLH-4G	4GB
JM1600KLH-8G	8GB

DDR3-1600 SO-DIMM

PIN	204 pin
CAS Latency	CL11
Voltage	1.5V

Ordering Information

JetRam

JM1600KSN-2G	2GB
JM1600KSN-4G	4GB
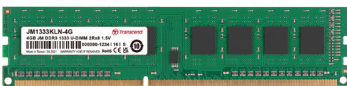
DDR3-1333 U-DIMM

PIN	240 pin
CAS Latency	CL9
Voltage	1.5V

Ordering Information

JetRam

JM1333KLU-2G	2GB
JM1333KLN-2G	2GB
JM1333KLN-4G	4GB
JM1333KLH-4G	4GB

DDR3-1333 SO-DIMM

PIN	204 pin
CAS Latency	CL9
Voltage	1.5V

Ordering Information

JetRam

JM1333KSN-4G	4GB
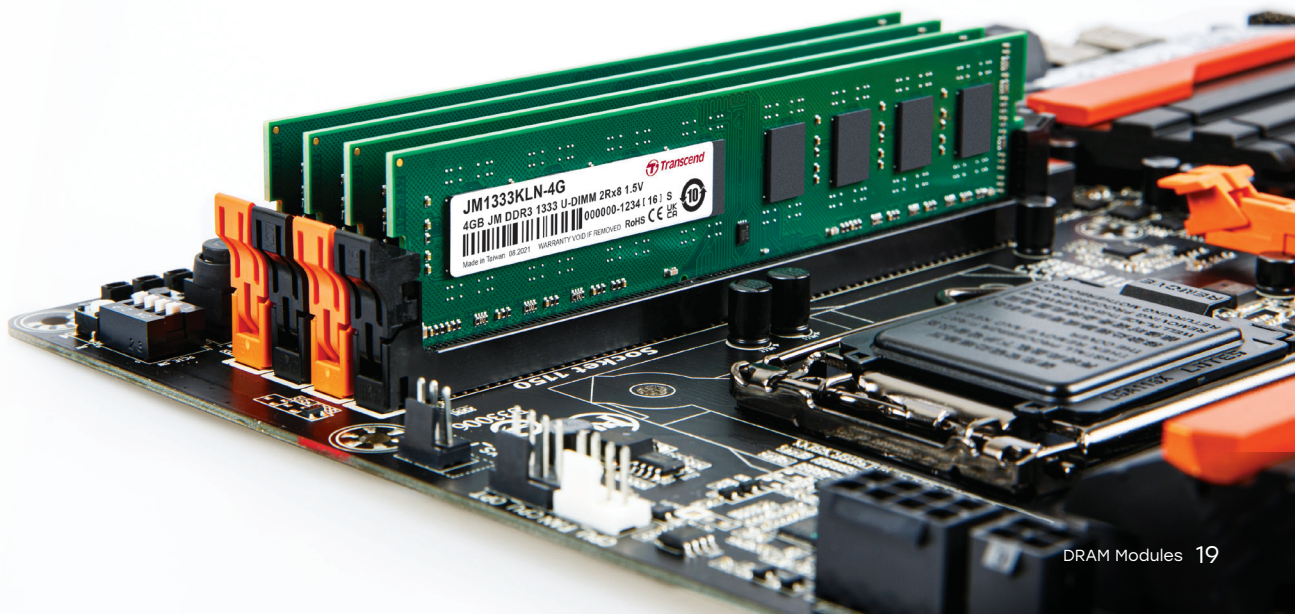
Apple Solutions

Expansion Cards for Mac

JetDrive™ Lite
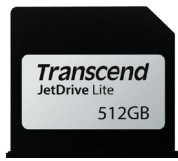
	JetDrive™ Lite 130	JetDrive™ Lite 330	JetDrive™ Lite 350	JetDrive™ Lite 360
Capacity	128GB~512GB	128GB~1TB	128GB / 256GB	128GB / 256GB
Performance[1]	Seq. read: 95 MB/s Seq. write: 75 MB/s	Seq. read: 95 MB/s Seq. write: 75 MB/s	Seq. read: 95 MB/s Seq. write: 55 MB/s	Seq. read: 95 MB/s Seq. write: 55 MB/s
Supported MacBook Model	MacBook Air 13" Late 2010~2017[2]	MacBook Pro 14" & 16" 2021~2023 and MacBook Pro (Retina)13" Late 2012~Early 2015	MacBook Pro (Retina)15" Mid 2012~Early 2013	MacBook Pro (Retina)15" Late 2013~Mid 2015
Operating Temperature	-25°C (-13°F) ~ 85°C (185°F)			
Warranty	Five-year Limited Warranty			
Ordering Information	TS128GJDL130 128GB TS256GJDL130 256GB TS512GJDL130 512GB	TS128GJDL330 128GB TS256GJDL330 256GB TS512GJDL330 512GB TS1TJDL330 1TB	TS128GJDL350 128GB TS256GJDL350 256GB	TS128GJDL360 128GB TS256GJDL360 256GB

[1] Performance varies by capacity, user hardware, and system configuration.

[2] Late 2010, Mid 2011, and Mid 2012 MacBook Air models have reduced performance as the card reader can only support up to USB 2.0 transfer speeds.

* Apple, Mac, MacBook Pro, MacBook Air and Retina are trademarks of Apple Inc.

Scan QR Code for
more information

SSD Upgrade Kits for Mac

JetDrive™

Introducing Transcend's JetDrive SSDs - meticulously crafted to complement all Mac models that are upgradable with a new SSD. Our JetDrive SSDs come in both SATA and PCIe form factors, tailored to suit your specific needs. By upgrading to a JetDrive SSD, you'll experience a remarkable performance boost and an unprecedented storage capacity of up to 960GB. The upgrade process is made easy with our included installation tools and guide, ensuring a hassle-free experience. And here's the cherry on top - with Transcend's JetDrive SSD upgrade kits, you get an additional enclosure to repurpose your old SSD, giving you two SSDs for the price of one.

JetDrive 855

Dimensions	120 x 31.5 x 18.2 mm
Weight	88 g
Connection Interface	Thunderbolt 10 Gb/s
Interface	NVMe PCIe Gen3 x4
Flash Type	3D NAND flash
Operating Temperature	0°C (32°F) ~ 60°C (140°F)
Performance*	Seq. read: 1,600 MB/s Seq. write: 1,400 MB/s
Warranty	Five-year Limited Warranty

Ordering Information

TS240GJDM855	240GB
TS480GJDM855	480GB
TS960GJDM855	960GB

JetDrive 850

Interface	NVMe PCIe Gen3 x4
Flash Type	3D NAND flash
Operating Temperature	0°C (32°F) ~ 60°C (140°F)
Performance*	Seq. read: 1,600 MB/s Seq. write: 1,400 MB/s
Warranty	Five-year Limited Warranty

Ordering Information

TS240GJDM850	240GB
TS480GJDM850	480GB
TS960GJDM850	960GB

*Performance varies by capacity, user hardware, and system configuration.

JetDrive 825

Dimensions	120 x 31.5 x 18.2 mm
Weight	88 g
Connection Interface	Thunderbolt 10 Gb/s
Interface	AHCI PCIe Gen3 x2
Flash Type	3D NAND flash
Operating Temperature	0°C (32°F) ~ 60°C (140°F)
Performance*	Seq. read: 730 MB/s Seq. write: 680 MB/s
Warranty	Five-year Limited Warranty

Ordering Information

TS240GJDM825   240GB
TS480GJDM825   480GB

JetDrive 820

Interface	AHCI PCIe Gen3 x2
Flash Type	3D NAND flash
Operating Temperature	0°C (32°F) ~ 60°C (140°F)
Performance*	Seq. read: 730 MB/s Seq. write: 680 MB/s
Warranty	Five-year Limited Warranty

Ordering Information

TS240GJDM820   240GB
TS480GJDM820   480GB

JetDrive 420

Dimensions	129 x 80 x 13 mm
Weight	86 g
Connection Interface	USB 3.1 Gen 1
Interface	SATA III 6Gb/s
Flash Type	3D NAND flash
Operating Temperature	5°C (41°F) ~ 55°C (131°F)
Performance*	Seq. read: 570 MB/s Seq. write: 470 MB/s
Warranty	Five-year Limited Warranty
Enclosure Warranty	Two-year Limited Warranty

Ordering Information

TS240GJDM420   240GB
TS480GJDM420   480GB

Scan QR Code for
more information

*Performance varies by capacity, user hardware, and system configuration.

Body Cameras

DrivePro Body 70

- High-sensitivity image sensor to record 2K QHD 1440P video
- Built-in GPS receiver for geotagging videos and images
- Built-in battery for up to 9 hours long recording time
- Compliant with IP68 and U.S. military standards to be dust-proof, waterproof, and shock resistant*
- Connect to mobile devices easily and quickly
- Built-in Wi-Fi function for mobile live streaming

Ordering Information

TS64GDPB70A   64GB

DrivePro Body 60

- High-sensitivity image sensor
- Built-in GPS receiver for geotagging videos and images
- Built-in battery for up to 10 hours long recording time
- Compliant with IP67 and U.S. military standards to be dust-proof, waterproof, and shock resistant*
- Connect to mobile devices easily and quickly
- Built-in Wi-Fi function for mobile live streaming

Ordering Information

TS64GDPB60A   64GB

*Based on MIL-STD-810G 516.6-Transit Drop Test.

DrivePro Body 30

- High-sensitivity image sensor
- Infrared LEDs for night vision
- Built-in battery for up to 12 hours of long recording time
- Compliant with IP67 and U.S. military standards to be dust-proof, waterproof, and shock resistant*
- Image enhancement technology

Ordering Information

TS64GDPB30A	64GB
TS128GDPB30A	128GB

DrivePro Body 10

- High-sensitivity image sensor
- Infrared LEDs for night vision
- Built-in battery for up to 7 hours of recording time
- Compliant with U.S. military-grade shock resistance* and IPX4 water resistance
- Quick snapshot button

Ordering Information

TS64GDPB10C	64GB

DrivePro 20B

- STARVIS™ high-sensitivity image sensor
- Built-in Wi-Fi function for mobile live streaming
- Built-in battery for up to 4 hours of recording time
- IP68 rated, resistant to dust, water, and shock
- Emergency recording prevents overwriting of the current recorded file
- Includes the shoulder strap mount to securely attach your camera to a backpack or vest strap

Ordering Information

TS-DP20B-64G	64GB

*Based on MIL-STD-810G 516.6-Transit Drop Test.

	DrivePro Body 70	DrivePro Body 60	DrivePro Body 30	DrivePro Body 10	DrivePro 20B
Dimensions	95.9 x 52.2 x 24.9 mm Camera: 48.6 x 40 x 31.7 mm	95.9 x 52.2 x 24.9 mm Camera: 61.3 x 22 x 22 mm	95.9 x 52.2 x 27.6 mm	88.4 x 52.2 x 19.6 mm	90.2 x 30 x 30 mm
Weight	184 g	167 g	130 g	88 g	Camera: 74 g Camera Holder: 20 g
Capacity	64GB internal memory	64GB internal memory	64GB / 128GB internal memory	64GB microSD card included	64GB microSD card included
Viewing Angle	140° (diagonal)	130° (diagonal)	130° (diagonal)	130° (diagonal)	140° (diagonal)
IP Rating	IP68	IP67	IP67	IPX4	IP68
Battery Life (Max.)[1]	9 hour(s)	10 hour(s)	12 hour(s)	7 hour(s)	4 hour(s)
Microphone	Built-in				
Infrared LEDs	-	-	4 LEDs	4 LEDs	-
Wi-Fi	●	●	●	-	●
GPS Receiver	●	●	-	-	-
Buffering Mode	●	●	●	-	-
Vibration Alert	●	●	●	-	●
Event Recording	-	-	-	●	●
Loop Recording	●	●	●	●	●
Resolution	2K QHD 1440P	Full HD 1080P	2K QHD 1440P	Full HD 1080P	Full HD 1080P
USB Type	3.5mm plug to USB Type-A	3.5mm plug to USB Type-A	3.5mm plug to USB Type-A	USB Type C to USB Type A	micro USB to USB Type A
Frame Rate	30 fps	30 fps	60/30 fps[2]	60/30 fps	60/30 fps
Operating Temperature	-20°C (-4°F) ~ 60°C (140°F)	-20°C (-4°F) ~ 65°C (149°F)	-20°C (-4°F) ~ 65°C (149°F)	-20°C (-4°F) ~ 65°C (149°F)	-10°C (-14°F) ~ 60°C (140°F)
Connection Interface	USB 2.0				
Video Format	MP4 (H.264)				
Warranty	Two-year Limited Warranty				

[1] Recording time may differ based on environmental conditions.
[2] 1440P→30fps; 1080P→60/30fps.

Optional Accessories

Docking Station

For DrivePro Body
70/60/30

Ordering Information

TS-DPD6N

• A complete camera charging and data
  upload solution
• Six charging ports for supreme efficiency
• Upload data simultaneously
• Auto backup and unlock

Accessory Kits

For DrivePro Body
70/60/30

Ordering Information

TS-DBK1
• 3.5mm to USB Type-A cable
• 360° rotating clip
• Velcro holder
• Velcro straps

TS-DBK5
• 3.5mm to USB Type-A cable

For DrivePro Body
70/60/30/10

Ordering Information

TS-DBK2
• Magnetic mounting kit
• MOLLE mount
• Camera holder

For DrivePro Body
70/60

Ordering Information

TS-DBK3
• Screwdriver
• Mounting screws
• Wearable cable

For DrivePro Body 10

Ordering Information

TS-DBK4
• 360° rotating clip
• Velcro holder
• Velcro straps
• micro-USB to USB Type-A cable

For DrivePro Body 10

Ordering Information

TS-DBK6
• 360° rotating clip
• Velcro holder
• Velcro straps
• USB Type-C to Type-A cable

For DrivePro Body 30

Ordering Information

TS-DBK7
• Protective cover
• Safety chain

Dashcams

Dual Camera Dashcam

DrivePro 620

Introducing the DrivePro 620, the ultimate dual dashcam that includes a front and rear camera. Equipped with high-sensitivity image sensors, this exceptional dashcam delivers crystal-clear, sharp, and vivid images, even in low light conditions. Boasting 1440P 2K QHD recording at 60fps, you can rest assured that your critical shots are captured smoothly and clearly. The DrivePro 620 also comes with a range of built-in safety functions such as head-up display, emergency recording, and more, making it the ideal companion to protect your journey around the clock.

• Dual camera recording for all-round protection
• High-sensitivity image sensors
• 140° wide-angle view
• Built-in Wi-Fi connectivity
• GPS/GLONASS receiver to identify your location precisely
• Built-in battery prevents losing crucial images in the event of a power outage
• Multiple functions, including snapshot, event recording, and time setting, are synchronized between two cameras

Front Camera

Rear Camera

Ordering Information

TS-DP620A-32G   32GBx2
TS-DP620A-64G   64GBx2

Dashcams

DrivePro 550

- High-sensitivity image sensors
- Dual lens recording
- Front lens with 140° wide viewing angle recording
- Four infrared LEDs for clear in-car recording in low light
- Built-in Wi-Fi connectivity
- Built-in GPS/GLONASS receiver

Ordering Information

TS-DP550B-64G	64GB
TS-DP550B-128G	128GB

DrivePro 250

- High-sensitivity image sensor
- Built-in GPS/GLONASS receiver
- Built-in Wi-Fi connectivity
- Up to 1440P 2K QHD recording at 60fps
- Built-in battery ensures uninterrupted recording
- Parking mode

Ordering Information

TS-DP250A-32G	32GB
TS-DP250A-64G	64GB

DrivePro 110

- High-sensitivity image sensor
- 140° wide-angle lens for a broad field of view
- Built-in battery ensures uninterrupted recording
- Snapshot button to capture photos while recording
- Emergency recording
- Time-lapse recording

Ordering Information

TS-DP110M-32G	32GB
TS-DP110M-64G	64GB

DrivePro 10

- High-sensitivity image sensor for filming at night
- 140° wide angle lens for the best field of view
- Up to 1440P 2K QHD recording at 30fps
- Built-in battery ensures uninterrupted recording
- Built-in Wi-Fi connectivity
- Emergency recording

Ordering Information

TS-DP10A-32G	32GB
TS-DP10A-64G	64GB

		DrivePro 550	DrivePro 250	DrivePro 110	DrivePro 10
Camera	Lens (diagonal)	Front: 140° (diagonal) Rear: 140° (diagonal)	140° (diagonal)	140° (diagonal)	140° (diagonal)
	Aperture	Front: F/2.0 Rear: F/2.0	F/2.0	F/2.0	F/2.0
	Resolution	Front: 2K QHD 1440P Rear: Full HD 1080P	2K QHD 1440P	2K QHD 1440P	2K QHD 1440P
	Frame Rate	Up to 60 fps (1080P)	Up to 60 fps (1440P)	Up to 60 fps (1080P)	Up to 60 fps (1080P)
Dual Lens Camera		●	-	-	-
Snapshot Button		●	●	●	-
Lane Departure Warning System		●	●	-	-
Forward Collision Warning System		●	●	-	-
Parking Mode		●	●	-	-
Time-lapse Recording		●	●	●	-
Heads-up Display		●	●	-	-
Wi-Fi Function		●	●	-	●
Exclusive App		●	●	-	●
GPS/GLONASS Geolocation		●	●	-	-
Speed Alarm		●	●	-	-
G-Sensor		●	●	●	●
Infrared LEDs		●[1]	-	-	-
Built-in Battery		●	●	●	●
Display Type & Size		2.4" color LCD	2.4" color LCD	2.4" color LCD	-
Memory Card Support[2]		Memory Card Up to 512 GB			
Warranty		Two-year Limited Warranty			

[1] Rear lens only.
[2] Transcend's High Endurance microSD cards are recommended to ensure the best recording performance.

Optional Accessories

Suction Mount	Adhesive Mount	Hardwire Power Cable	Car Lighter Adapter	Dual USB Car Lighter Adapter
For DrivePro 620 (front camera)/ 550/250/110	For DrivePro 620 (front camera)/ 550/250/110	For DrivePro 620/550/250/110/10	For DrivePro 550/250/110/10	For DrivePro 620/550/250/110/10
Ordering Information	**Ordering Information**	**Ordering Information**	**Ordering Information**	**Ordering Information**
TS-DPM1	TS-DPA1	TS-DPK2 (micro-USB)	TS-DPL2 (micro-USB)	TS-DPL3 (micro-USB)

Motorcycle Dashcam

DrivePro 20

Introducing the DrivePro 20, specially designed for motorcycle and scooter riders. Its compact and straightforward design provides you with unparalleled security on the road. Equipped with a high-sensitivity image sensor, this dashcam delivers Full HD 1080P recording at 60fps, ensuring crystal-clear sharpness and vivid night images, even in low light conditions. With an IP68 rating, it is designed to endure various weather conditions, water, dust, heat, and shocks, making it ideal for outdoor recording. Additionally, the built-in Wi-Fi connectivity allows for live streaming of footage on mobile devices via the free DrivePro App. Its small and portable size makes it easy to carry around, making it an ideal dashcam for commuters and delivery drivers alike. Choose the DrivePro 20 for your security needs today.

Dimensions	90.2 x 30 x 30 mm
Weight	Camera Weight: 74 g Camera Holder Weight: 20 g
USB Type	micro USB to USB Type-A
Connection Interface	USB 2.0
Capacity	32GB / 64GB microSD card included
Viewing Angle	140° (diagonal)
Aperture	F/2.8
Operating Temperature	-10°C (14°F) ~ 60°C (140°F)
IP Rating	IP68
Power Supply (Max.)	DC input: 5V / 2A
Frame Rate	60/30 fps
Video Format	MP4 (H.264)
Battery Life (Max.)	4 hour(s)
Warranty	Two-year Limited Warranty

Ordering Information

TS-DP20A-32G   32GB
TS-DP20A-64G   64GB

Universal applications

USB Flash Drives

USB 3.2 Gen 1 / 3.1 Gen 1 Series

The JetFlash USB 3.2 Gen 1 / 3.1 Gen 1 series is designed to transfer files at a faster rate than ever before, with the ability to store larger quantities of data. These USB drives come in various styles, ranging from sleek to rugged and capless, to provide simplicity for both file management and everyday life.

USB Type-A

USB Type-C

JetFlash 930C

- Dual connector compatible with USB Type-A and Type-C devices
- High capacity up to 512GB
- Up to 420 MB/s read speed and 400 MB/s write speed
- Aluminum metallic housing with a golden hue
- Five-year Limited Warranty

Ordering Information

TS128GJF930C	128GB
TS256GJF930C	256GB
TS512GJF930C	512GB

JetFlash 920

- Incredible performance and endurance into a compact USB form factor
- USB 3.2 Gen 1 interface
- High-quality durable metallic texture and aluminum body
- Up to 420 MB/s read, 400 MB/s write speed
- Transcend Elite data management software
- Five-year Limited Warranty

Ordering Information

TS128GJF920	128GB
TS256GJF920	256GB
TS512GJF920	512GB

*Performance varies by capacity, user hardware, and system configuration.

USB 3.2 Gen 1 / 3.1 Gen 1

USB Type-A **USB Type-C**

JetFlash 890

Ordering Information

TS32GJF890S	32GB
TS64GJF890S	64GB
TS128GJF890S	128GB
TS256GJF890S	256GB

JetFlash 810

Ordering Information

TS64GJF810	64GB
TS128GJF810	128GB
TS256GJF810	256GB

JetFlash 790C

USB Type-C

Ordering Information

TS64GJF790C	64GB
TS128GJF790C	128GB
TS256GJF790C	256GB
TS512GJF790C	512GB

JetFlash 790

Ordering Information

■ TS16GJF790K	16GB	□ TS32GJF790W	32GB
■ TS32GJF790K	32GB	□ TS64GJF790W	64GB
■ TS64GJF790K	64GB	□ TS128GJF790W	128GB
■ TS128GJF790K	128GB	□ TS256GJF790W	256GB
■ TS256GJF790K	256GB	□ TS512GJF790W	512GB
■ TS512GJF790K	512GB		

JetFlash 780

MLC inside

Ordering Information

TS8GJF780	8GB
TS16GJF780	16GB
TS32GJF780	32GB
TS64GJF780	64GB

JetFlash 760

Ordering Information

TS64GJF760	64GB
TS128GJF760	128GB
TS256GJF760	256GB

JetFlash 750

MLC inside

Ordering Information

TS8GJF750K	8GB
TS16GJF750K	16GB
TS32GJF750K	32GB
TS64GJF750K	64GB

JetFlash 720

MLC inside

Ordering Information

TS4GJF720S	4GB
TS8GJF720S	8GB
TS16GJF720S	16GB
TS32GJF720S	32GB

JetFlash 710

Ordering Information

TS32GJF710S	32GB
TS64GJF710S	64GB
TS128GJF710S	128GB
TS256GJF710S	256GB

JetFlash 700/730

Ordering Information

■ TS16GJF700	16GB	□ TS32GJF730	32GB
■ TS32GJF700	32GB	□ TS64GJF730	64GB
■ TS64GJF700	64GB	□ TS128GJF730	128GB
■ TS128GJF700	128GB	□ TS256GJF730	256GB
■ TS256GJF700	256GB	□ TS512GJF730	512GB
■ TS512GJF700	512GB		

USB 2.0

JetFlash 600

Ordering Information

TS4GJF600	4GB
TS8GJF600	8GB
TS16GJF600	16GB

JetFlash 590

Ordering Information

TS16GJF590K	16GB
TS32GJF590K	32GB
TS64GJF590K	64GB

JetFlash 380

Ordering Information

TS16GJF380S	16GB
TS32GJF380S	32GB

JetFlash 350/370

Ordering Information

■ TS4GJF350	4GB
■ TS8GJF350	8GB
■ TS16GJF350	16GB
■ TS32GJF350	32GB
■ TS64GJF350	64GB
□ TS32GJF370	32GB
□ TS64GJF370	64GB

Memory Cards

SD Cards
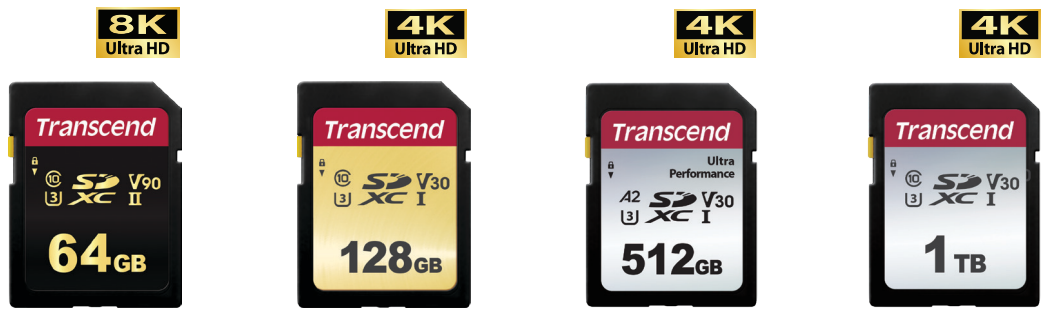
	SDC700S	**SDC500S**	**SDC340S**	**SDC300S**
Flash Type	3D NAND flash	MLC NAND flash	3D NAND flash	32GB~1TB: 3D NAND flash 4GB~16GB: 2D NAND flash
Capacity	32GB / 64GB	8GB~128GB	64GB~512GB	4GB~1TB
Read Speed (Max.)*	285 MB/s	95 MB/s	160 MB/s	100 MB/s
Write Speed (Max.)*	220 MB/s	45 MB/s	90 MB/s	85 MB/s
Warranty	Five-year Limited Warranty			
Speed Class	32GB: SDHC, V90, C10, U3 64GB: SDXC, V90, C10, U3	8GB~32GB: SDHC, C10, U1 64GB / 128GB: SDXC, C10, U3, V30	64GB: SDXC, U3, V30, A1 128GB~512GB: SDXC, U3, V30, A2	4GB~16GB: SDHC, C10 32GB: SDHC, C10, U1 64GB / 128GB: SDXC, C10, U1, V10 256GB~1TB: SDXC, C10, U3, V30
Ordering Information	TS32GSDC700S 32GB TS64GSDC700S 64GB	TS8GSDC500S 8GB TS16GSDC500S 16GB TS32GSDC500S 32GB TS64GSDC500S 64GB TS128GSDC500S 128GB	TS64GSDC340S 64GB TS128GSDC340S 128GB TS256GSDC340S 256GB TS512GSDC340S 512GB	TS4GSDC300S 4GB TS8GSDC300S 8GB TS16GSDC300S 16GB TS32GSDC300S 32GB TS64GSDC300S 64GB TS128GSDC300S 128GB TS256GSDC300S 256GB TS512GSDC300S 512GB TS1TSDC300S 1TB

*Performance varies by capacity, user hardware, and system configuration.

microSD Cards

	USD500S	USD340S	USD300S	USD350V High Endurance	USDC10V High Endurance
	4K Ultra HD	4K Ultra HD	4K Ultra HD	1080P FULL HD Recording	1080P FULL HD Recording
Flash Type	MLC NAND flash	3D NAND flash	4GB~16GB: 2D NAND flash 32GB~1TB: 3D NAND flash	3D NAND flash	MLC NAND flash
Capacity	8GB~32GB	64GB~1TB	4GB~1TB	32GB~1TB	16GB / 32GB
Read Speed (Max.)*	95 MB/s	160 MB/s	100 MB/s	100 MB/s	95 MB/s
Write Speed (Max.)*	55 MB/s	125 MB/s	85 MB/s	45 MB/s	25 MB/s
Warranty			Five-year Limited Warranty		
Speed Class	8GB: microSDHC, C10, U1 16GB / 32GB: microSDHC, C10, U3, V30	microSDXC, U3, V30, A2	4GB~16GB: microSDHC, C10 32GB / 64GB: microSDHC, C10, U1, A1 128GB~512GB: microSDXC, U3, V30, A1 1TB: microSDXC, U3, V30, A2	32GB: microSDHC, C10, U1 64GB / 128GB: microSDXC, C10, U1 256GB / 512GB: microSDXC, C10, U3 1TB: microSDXC, C10, U3, V30	microSDHC, C10, U1
Ordering Information	TS8GUSD500S 8GB TS16GUSD500S 16GB TS32GUSD500S 32GB	TS64GUSD340S 64GB TS128GUSD340S 128GB TS256GUSD340S 256GB TS512GUSD340S 512GB TS1TUSD340S 1TB	**With adapter** TS16GUSD300S-A 16GB TS32GUSD300S-A 32GB TS64GUSD300S-A 64GB TS128GUSD300S-A 128GB TS256GUSD300S-A 256GB TS512GUSD300S-A 512GB TS1TUSD300S-A 1TB **Without adapter** TS4GUSD300S 4GB TS8GUSD300S 8GB TS16GUSD300S 16GB TS32GUSD300S 32GB TS64GUSD300S 64GB TS128GUSD300S 128GB	TS32GUSD350V 32GB TS64GUSD350V 64GB TS128GUSD350V 128GB TS256GUSD350V 256GB TS512GUSD350V 512GB TS1TUSD350V 1TB	TS16GUSDHC10V 16GB TS32GUSDHC10V 32GB

*Performance varies by capacity, user hardware, and system configuration.

CFexpress Cards

CFexpress 960

3,500 MB/s read; 2,800 MB/s write*

Ordering Information

TS80GCFE960	80GB
TS160GCFE960	160GB
TS320GCFE960	320GB

CFexpress 860

1,750 MB/s read; 1,500 MB/s write*

Ordering Information

TS160GCFE860	160GB
TS320GCFE860	320GB

CFexpress 820

1,700 MB/s read; 1,300 MB/s write*

Ordering Information

TS256GCFE820	256GB
TS512GCFE820	512GB

CFast Cards
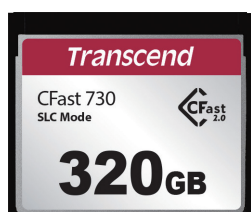
CFX730

550 MB/s read; 520 MB/s write*

Ordering Information

TS20GCFX730	20GB
TS40GCFX730	40GB
TS80GCFX730	80GB
TS160GCFX730	160GB
TS320GCFX730	320GB
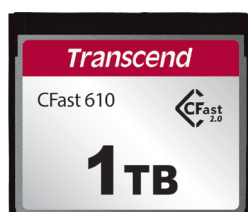
CFX610

550 MB/s read; 520 MB/s write*

Ordering Information

TS64GCFX610	64GB
TS128GCFX610	128GB
TS256GCFX610	256GB
TS512GCFX610	512GB
TS1TCFX610	1TB

CFX650

510 MB/s read; 370 MB/s write*

Ordering Information

TS128GCFX650	128GB
TS256GCFX650	256GB

CompactFlash Cards
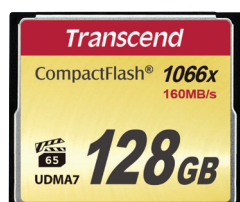
CompactFlash 1000

160 MB/s read; 120 MB/s write*

Ordering Information

TS16GCF1000	16GB
TS32GCF1000	32GB
TS64GCF1000	64GB
TS128GCF1000	128GB
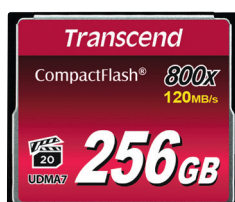
CompactFlash 800

120 MB/s read; 60 MB/s write*

Ordering Information

TS32GCF800	32GB
TS64GCF800	64GB
TS128GCF800	128GB
TS256GCF800	256GB
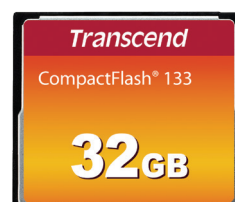
CompactFlash 133

50 MB/s read; 20 MB/s write*

Ordering Information

TS1GCF133	1GB
TS2GCF133	2GB
TS4GCF133	4GB
TS8GCF133	8GB
TS16GCF133	16GB
TS32GCF133	32GB

*Performance varies by capacity, user hardware, and system configuration.
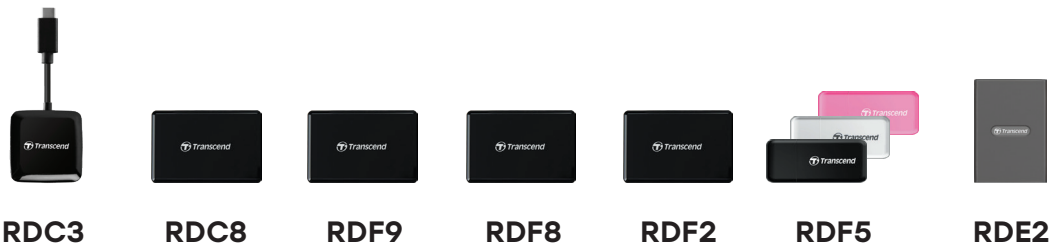
Card Readers, DVD Writers & Accessories

USB 3.2 Gen 1 / 3.1 Gen 1 Card Readers

	RDC3	RDC8	RDF9	RDF8	RDF2	RDF5	RDE2
USB Type	USB Type-C	micro USB to USB Type-C	micro USB to USB Type-A	micro USB to USB Type-A	micro USB to USB Type-A	USB Type-A	USB Type-C to USB Type-C & A
Connection Interface	USB 3.2 Gen 1 (USB 5Gbps)	USB 3.1 Gen 1 (USB 5Gbps)	USB 3.1 Gen 1 (USB 5Gbps)	USB 3.1 Gen 1 (USB 5Gbps)	USB 3.1 Gen 1 (USB 5Gbps)	USB 3.1 Gen 1 (USB 5Gbps)	USB 3.2 Gen 2x2 (USB 20Gbps)
Card Reader Slot(s)	SD / microSD	SD / microSD / CompactFlash	SD / microSD / CompactFlash	SD / microSD / CompactFlash	CFast	SD / microSD	CFexpress Type B
Compatibility — SD UHS-I and below	●	●	●	●	-	●	-
SD UHS-II	-	-	●	-	-	-	-
microSD UHS-I and below	●	●	●	●	-	●	-
CompactFlash UDMA5 and below	-	●	●	●	-	-	-
CompactFlash UDMA7 & UDMA6	-	●	●	●	-	-	-
CFast 2.0 and below	-	-	-	-	●	-	-
CFexpress Type B	-	-	-	-	-	-	●
Warranty	Two-year Limited Warranty						
Ordering Information	TS-RDC3	TS-RDC8K2	TS-RDF9K2	TS-RDF8K2	TS-RDF2	■ TS-RDF5K □ TS-RDF5W ■ TS-RDF5R	TS-RDE2

Slim Portable DVD Writer

Transcend's portable DVD writer is the ultimate companion for your thin-and-light laptops, netbooks, and Ultrabooks, enabling you to play movies, install software, and back up files while on the go. With its slim design, it is easy to carry around, providing convenience for your daily needs. Additionally, the DVD writer includes a free download of the CyberLink Media Suite 10 media writing software suite, adding even more value to your purchase.

- Ultra-slim, sleek design with rounded edges
- 8X DVD±R read/write, 24X CD-R/RW read/write
- Compatible with CD-R/RW, DVD±R, DVD±RW, DVD±R DL, M-DISC, DVD-RAM media formats
- Read and write dual layer discs
- Two-year Limited Warranty

Ordering Information

■ TS8XDVDS-K
□ TS8XDVDS-W

Dimensions	142.8 x 148 x 13.9 mm			
Weight	264 g			
Drive Type	Built-in 9.5mm tray load			
Average Seek Time	DVD-ROM – 160ms, CD-ROM – 140ms			
Compatible Media	DVD-R, DVD+R, DVD-RW, DVD+RW, CD-R, CD+RW, DVD+R DL, DVD-R DL, DVD-RAM, M-DISC			
Maximum Read / Write Speed	**Read**	DVD±R: 8X DVD±RW: 8X DVD±R (DL): 8X M-DISC: 8X DVD ROM: 8X DVD Video/Audio: 4X DVD-RAM: 6X CD-ROM/R/RW: 24X	**Write**	DVD±R: 8X DVD+RW: 8X DVD-RW: 6X DVD±R (DL): 6X DVD-RAM: 5X M-DISC: 4X CD-R/RW: 24X

**Free download of RecoveRx Software**

Hubs & Adapter

HUB5C

USB Type-C

Transcend's 6-in-1 USB Type-C Hub is designed to enhance the capabilities of your new Type-C mobile, tablet, laptop, MacBook, or iPad Pro. Equipped with two USB-C ports, it allows for fast pass-through charging and data transfer, while also featuring two USB-A ports, an SD card slot, and a microSD card slot to cater to a wide range of peripheral devices. The hub employs the USB 3.1 Gen 2 interface in a Type-C connector, enabling mind-blowing transfer rates of up to 10Gb/s.

6-in-1 USB 3.1 Gen 2 Type-C Hub

- Perfect for Type-C mobiles, tablets, laptops, and new MacBooks
- 6-in-1 expansion
- Ultra-fast USB 3.1 Gen 2 data transfer (up to 10Gb/s)
- USB PD 60W pass-through charging
- Equipped with SDHC (UHS-II), SDXC (UHS-II), microSDHC (UHS-I), and microSDXC (UHS-I) card slots
- Two-year Limited Warranty

USB Type-C   USB Type-A

SD /microSD Card Slot

USB Type-C Port for PD Charger
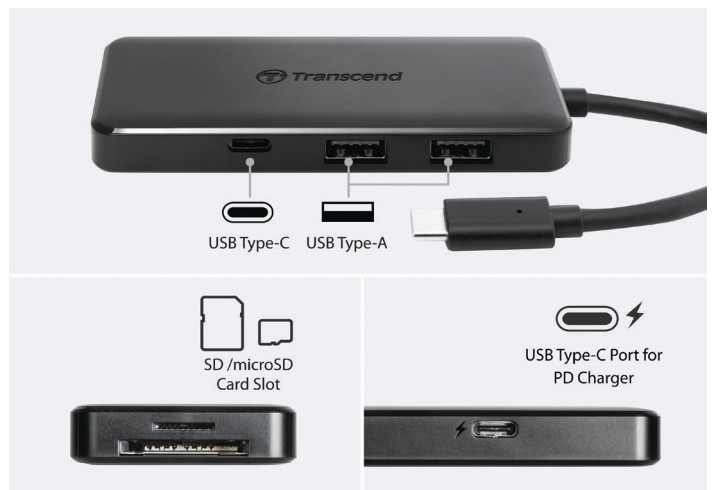
Ordering Information

TS-HUB5C   Black

USB Type-C

HUB2C

Reversible USB Type-C connector

- Reversible USB Type-C connector for greater ease of use
- USB 3.1 Gen 1 interface
- Transfer seamlessly between old and new devices
- Connect up to 4 Type-A devices at the same time
- Slim and portable design
- Two-year Limited Warranty

Ordering Information

TS-HUB2C   Black

HUB2

USB bus powered

- USB 3.1 Gen 1 interface
- Transfer seamlessly between old and new devices
- Connect up to 4 Type-A devices at the same time
- Slim and portable design
- Two-year Limited Warranty

Ordering Information

TS-HUB2K   Black

HUB3

Supports fast charging for iPad

- USB 3.1 Gen 1 interface
- Supports USB Battery Charging specification v1.2
- Provides 2A output current for fast charging iPad
- Two-year Limited Warranty

Ordering Information

TS-HUB3K   Black

PCMCIA

CompactFlash adapter

- Converts 50-pin CompactFlash Card to 68-pin PCMCIA
- Fully compatible with Type I CompactFlash Cards
- Efficiently transfer data to a CompactFlash Card via any PC Card slot
- Two-year Limited Warranty

Ordering Information

TS0MCF2PC

Exclusive Software

PC Toolboxes

Transcend Elite

Instant backups, restore, encrypt/decrypt data, cloud backup, lock/unlock entire portable SSDs/HDDs; compatible with macOS, Windows OS, and Android.

Supported Models

- Portable SSDs
- External Hard Drives
- USB Flash Drives

RecoveRx

Transcend's exclusive RecoveRx software features a user-friendly interface that allows you to search deep within a storage device for traces of erased files, including digital photos, documents, music and videos.

Supported Models

- Internal SSDs
- Portable SSDs
- External Hard Drives
- Memory Cards
- USB Flash Drives

SSD Scope

SSD Scope is an advanced and user-friendly software that makes it easier to maintain a healthy and efficient SSD. The useful features include: View Drive Information, View S.M.A.R.T. Status, Diagnostic Scan, Secure Erase, Firmware Update, TRIM Enable, Health Indicator and System Clone.

Supported Models

- Internal SSDs
- Portable SSDs
- CFast Cards
- CFexpress Cards

JetDrive Toolbox

Maintain a healthy SSD for Transcend's Apple Solutions products by keeping it up-to-date, preventing functional degradation, predicting problems before they happen, and offering recovery function for JetDrive Lite.

Supported Models

- JetDrive SSD Upgrade Kits for Mac
- JetDrive Lite Expansion Cards for Mac

DrivePro Body Toolbox

Adjust camera settings, sort, edit, and back up photos/videos, upgrade camera firmware, support webcam mode, smart detection, license plate recognition.

Supported Models

- Body Cameras

DrivePro Toolbox

Sort, select, and play back recorded videos, edit and trim videos, view driving paths on maps along with footage, license plate recognition.

Supported Models

- Dashcams

JetFlash Online Recovery

JetFlash Online Recovery is a repair tool developed for Transcend JetFlash USB flash drives. In an attempt to repair your flash drive when it is no longer recognized by PCs or not working properly, this tool provides the initial help by restoring your flash drive to its factory default settings.

Supported Models

- USB Flash Drives

Mobile Apps

DrivePro App

Transcend's DrivePro App is designed specifically for use with DrivePro dashcam models featuring Wi-Fi connectivity. It allows streaming and downloading of recorded files to mobile devices. It can also do basic trimming of recorded video.

Supported Models

• Dashcams

DrivePro Body App

Transcend's DrivePro Body App, designed for DrivePro Body cameras with Wi-Fi, enables quick streaming, file downloads, and basic video trimming. It features "Siri Shortcuts" for easy voice-controlled recording and checking power status. The "Location History" function records timestamps and locations when the camera connects, aiding in case of loss.

Supported Models

• Body Cameras

Transcend Elite App

Designed to work with Transcend's JetFlash USB OTG flash drives, card readers, portable SSDs, and Android devices that support USB On-The-Go, the app synchronizes your mobile devices, Transcend OTG product, portable SSDs and Transcend Elite PC toolbox. It offers cloud backup and disk lock function for your portable SSDs.

Supported Models

• Portable SSDs
• USB Flash Drives
• Card Readers

Scan QR Code for more information
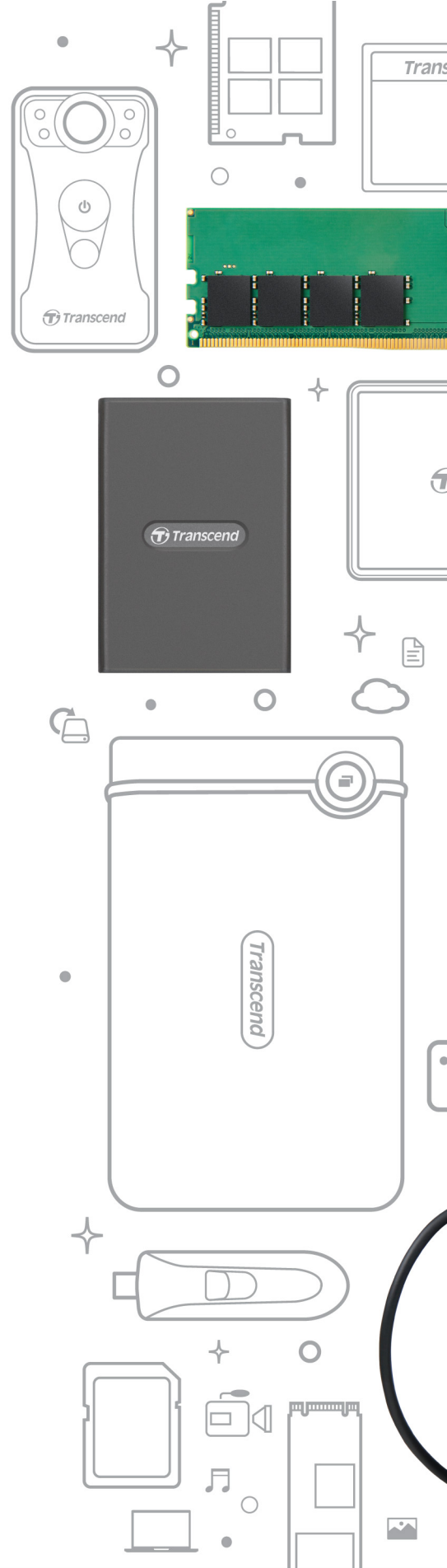
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