




Product Overview


Consumer Products

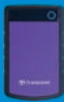


Solid State Drives 

Apple Solutions 


Body Camera 

Car Video Recorders 


External Hard Drives 

Multimedia Products 

USB Flash Drives 

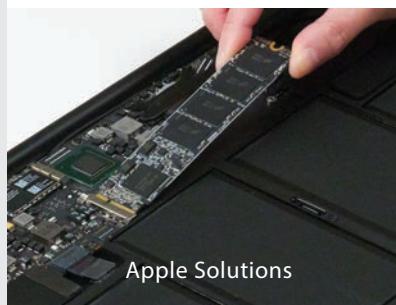
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Memory Modules 

Product Lines

Digital Music Player



Apple Solutions

Memory Cards



OTG
For Android Devices
USB Flash Drive



External Hard Drives

Solid State Drives

2.5" SATA 6Gb/s SSDs
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Solid State Drives



2.5" SATA 6Gb/s SSDs

Transcend's next-generation SATA 6Gb/s solid state drives deliver significantly improved performance and reliability to modern Ultrabooks, notebooks, and desktops. Designed with multitasking power users in mind, the productivity-enhancing SATA 6Gb/s SSDs are the ideal upgrade solution for advanced multimedia computing and intense gaming.



FASTER
than traditional HDDs

SSD370S

2.5" SATA 6Gb/s SSD

Transcend TS6500 controller with Synchronous MLC NAND Flash

- Blazing fast transfer speeds
- Built-in ECC and Wear-Leveling to ensure reliable data transfer
- Supports TRIM, NCQ, S.M.A.R.T. and firmware updates
- Supports DevSleep mode

Size	100 x 69.85 x 6.8mm	
Weight	58g	
Flash Type	Synchronous MLC	
Connection Type	SATA (22-pin)	
Form Factor	2.5"	
Max. Performance*	Seq. Read: 560MB/s, Seq. Write: 460MB/s	
	4k random file read	75,000 IOPS
	4k random file Write	75,000 IOPS
Operating Voltage	5V±5%	
Operating Temp.	0°C (32°F)~70°C (158°F)	
MTBF	1.5 million hours	



Ordering Information

TS32GSSD370S	32GB
TS64GSSD370S	64GB
TS128GSSD370S	128GB
TS256GSSD370S	256GB
TS512GSSD370S	512GB
TS1TSSD370S	1TB

All models include 2.5" to 3.5" desktop mounting bracket and screws

*Performance varies by capacity, user hardware and system configuration

just **6.8 mm**



SSD340K

2.5" SATA 6Gb/s SSD

JMICRON controller with Synchronous MLC NAND Flash

- Blazing fast transfer speeds
- Built-in ECC and Wear-Leveling to ensure reliable data transfer
- Supports TRIM, NCQ, S.M.A.R.T. and firmware updates



All models include 2.5" to 3.5" desktop mounting bracket and screws

Size	100 x 69.85 x 6.8mm
Weight	58g
Flash Type	Synchronous MLC
Connection Type	SATA (22-pin)
Form Factor	2.5"
Max. Performance*	Seq. Read: 550MB/s, Seq. Write: 330MB/s 4k random file read 75,000 IOPS 4k random file Write 80,000 IOPS
Operating Voltage	5V±5%
Operating Temp.	0°C (32°F)~70°C (158°F)
MTBF	1.5 million hours

*Performance varies by capacity, user hardware and system configuration



Ordering Information

TS32GSSD340K	32GB
TS64GSSD340K	64GB
TS128GSSD340K	128GB
TS256GSSD340K	256GB

USB 3.0 Portable SSD

The ESD400 USB 3.0 Portable Solid State Drive is equipped with a next-generation SuperSpeed USB 3.0 connection interface that provides 10 times the bandwidth of USB 2.0. Thanks to its lightweight, compact design and solid state durability, the ESD400 portable SSD makes it easy to store, protect, carry and share all your digital files wherever you go.



70% lighter



75% smaller

ESD400K

Compact, light, and ultra-fast

3x faster than normal portable HDDs

- Connection bandwidth up to 5Gbits per second
- Dual-color LED indicator (power, data transfer & USB 2.0/3.0 connection type)
- One Touch Auto-Backup button
- Supports UASP environment

Size	92 × 62 × 10.5mm
Weight	56g
Flash Type	Synchronous MLC
Max. Performance*	Read: 410MB/s, Write: 380MB/s
Operating Voltage	5V
Operating Temp.	0°C (32°F)~70°C (158°F)
MTBF	1.5 million hours

* [Platform] ASUS P8Z68-V PRO / Intel Core i7 / 4G DDR3 1333
[System configuration] OS: Windows 7 professional 64 bit,
HDD/SSD tested as system disk connected to SATA III port. (AHCI enabled)
** Performance varies by capacity, user hardware and system configuration



Ordering Information

TS128GESD400K	128GB
TS256GESD400K	256GB
TS512GESD400K	512GB
TS1TESD400K	1TB

Sleek ultra portable design
(portable SSD vs. portable HDD)

SATA III 6Gb/s mSATA SSDs

MSA370

mSATA SSD

SATA 6Gb/s SSD with Synchronous MLC NAND Flash



- Power Shield to prevent data loss in a sudden power outage
- DDR3 DRAM cache
- S.M.A.R.T., TRIM and NCQ supports help to maintain a healthy, efficient SSD
- Intelligent Block Management and Wear-Leveling
- Supports DevSleep mode

Size	50.8 × 29.85 × 4.85(max.)mm
Weight	8g
Flash Type	Synchronous MLC
Connection Type	mSATA 52-pin
Form Factor	MO-300
Max. Performance*	Read: 570MB/s, Write: 470MB/s
Operating Voltage	3.3V±5%
Operating Temp.	0°C (32°F)~70°C (158°F)
MTBF	1.5 million hours

*Performance varies by capacity, user hardware and system configuration



Perfect for Ultrabooks
& tablet PCs

Ordering Information

TS16GMSA370	16GB
TS32GMSA370	32GB
TS64GMSA370	64GB
TS128GMSA370	128GB
TS256GMSA370	256GB
TS512GMSA370	512GB

SATA III 6Gb/s M.2 SSDs

Transcend's next-generation SATA 6Gb/s M.2 solid state drives deliver significantly improved performance and reliability to modern Ultrabooks, notebooks, and desktops. Designed with multitasking power users in mind, the productivity-enhancing SATA 6Gb/s SSDs are the ideal upgrade solution for advanced multimedia computing and intense gaming.



MTS800

Ordering Information

TS32GMTS800	32GB
TS64GMTS800	64GB
TS128GMTS800	128GB
TS256GMTS800	256GB
TS512GMTS800	512GB



MTS600

Ordering Information

TS32GMTS600	32GB
TS64GMTS600	64GB
TS128GMTS600	128GB
TS256GMTS600	256GB
TS512GMTS600	512GB



MTS400

Ordering Information

TS32GMTS400	32GB
TS64GMTS400	64GB
TS128GMTS400	128GB
TS256GMTS400	256GB

Size	80 × 22 × 3.58(max.)mm	60 × 22 × 3.58(max.)mm	42 × 22 × 3.58(max.)mm
Weight	9g	6g	4g
Flash Type	Synchronous MLC	Synchronous MLC	Synchronous MLC
Connection Type	M.2 module notch B+M	M.2 module notch B+M	M.2 module notch B+M
Form Factor	2280-D2-B-M	2260-D2-B-M	2242-D2-B-M
Max. Performance*	Read: 550MB/s, Write: 460MB/s	Read: 550MB/s, Write: 460MB/s	Read: 560MB/s, Write: 320MB/s
Operating Voltage	3.3V±5%		
Operating Temp.	0°C (32°F)~70°C (158°F)		
MTBF	1.5 million hours		

*Performance varies by capacity, user hardware and system configuration

Apple Solutions



Max it out.

JetDrive™

Introducing our new JetDrive SSD upgrade kits for the MacBook Air® and MacBook Pro® with Retina® display. Complete with tools, instructions, and a slick aluminum USB 3.0 enclosure to reuse your original SSD, Transcend's JetDrive SSD upgrade kits allow you to both increase your storage space and boost the performance of your Mac®. Transcend's JetDrive SSDs are also backed by an industry-leading 5-year warranty.

JetDrive 500 2.5" SATA III 6Gb/s SSD

Flash Type	Synchronous MLC
Operating Temp.	0°C (32°F)~70°C (158°F)
Max. Performance*	ATTO- Seq. R: 570MB/s, Seq. W: 460MB/s AJA- Seq. R: 500MB/s, Seq. W: 430MB/s
Enclosure Case	130mm x 28.2mm x 10.8mm, 60g

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



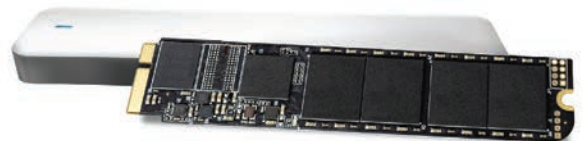
Ordering Information

TS240GJDM500	240GB
TS480GJDM500	480GB
TS960GJDM500	960GB

JetDrive 520 2.5" SATA III 6Gb/s SSD

Flash Type	Synchronous MLC
Operating Temp.	0°C (32°F)~70°C (158°F)
Max. Performance*	ATTO- Seq. R: 570MB/s, Seq. W: 460MB/s AJA- Seq. R: 500MB/s, Seq. W: 430MB/s
Enclosure Case	130mm x 28.2mm x 10.8mm, 60g

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



Ordering Information

TS240GJDM520	240GB
TS480GJDM520	480GB
TS960GJDM520	960GB

JetDrive 720/725

2.5" SATA III 6Gb/s SSD

Flash Type	Synchronous MLC
Operating Temp.	0°C (32°F)~70°C (158°F)
Max. Performance*	ATTO- Seq. R: 570MB/s, Seq. W: 460MB/s AJA- Seq. R: 500MB/s, Seq. W: 430MB/s
Enclosure Case	110.9mm x 37.2mm x 10.8mm, 65g

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



Ordering Information

TS240GJDM720/725	240GB
TS480GJDM720/725	480GB
TS960GJDM720/725	960GB

JetDrive 420

2.5" SATA III 6Gb/s SSD

Flash Type	Synchronous MLC
Operating Temp.	0°C (32°F)~70°C (158°F)
Max. Performance*	ATTO- Seq. R: 570MB/s, Seq. W: 470MB/s AJA- Seq. R: 500MB/s, Seq. W: 440MB/s
Enclosure Case	129mm x 80mm x 13mm, 86g

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

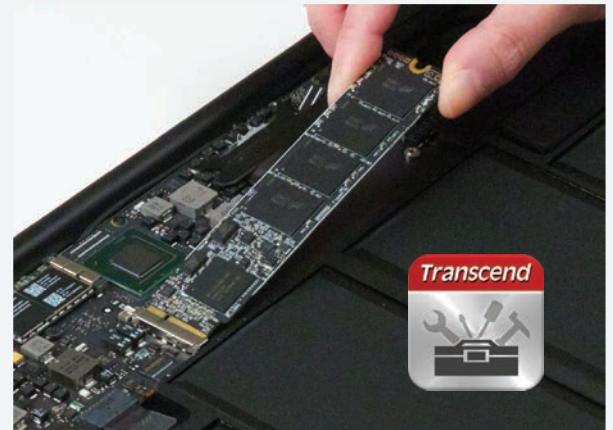


Ordering Information

TS120GJDM420	120GB
TS240GJDM420	240GB
TS480GJDM420	480GB
TS960GJDM420	960GB

Take control with JetDrive Toolbox

Exclusively developed by Transcend for JetDrive SSDs, JetDrive Toolbox monitoring software leverages S.M.A.R.T. technology to analyze its health status. Additionally, it can enable TRIM support for your JetDrive in OS X®, maintaining optimum write speeds and maximizing the lifetime of your SSD.



	JetDrive 725	JetDrive 720	JetDrive 520	JetDrive 500*	JetDrive 420
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Macbook Air 11" & 13"	Late 2010			•	
	Mid 2011			•	
Macbook Air 11" & 13"	Mid 2012		•		
MacBook Pro (Retina®)13"	Late 2012 - Early 2013		•		
MacBook Pro (Retina®)15"	Mid 2012 - Early 2013	•			
MacBook Pro	Late 2008 - Mid 2012				•
MacBook	Late 2008 - Mid 2010				•
Mac Mini	Mid 2010 - Late 2012				•

*11" Macbook Air Late 2010 is incompatible with 480GB/960GB JDM500

*MacBook Air Late 2010 model only supports SATA II 3Gb/s. The transfer speeds vary by models.



Five-Year Limited Warranty(Enclosure: Two-Year Limited)

All models include screws, screw drivers, cables and carrying bags

1GB = 1 billion bytes. A certain portion of the storage capacity may be reserved for firmware and maintenance use.

The warranty does not apply to the SSD product whose wear-out indicator reading detected by Transcend JetDrive Toolbox shows 0% (normally 100% when being brand new)

*Performance varies by capacity, user hardware and system configuration. Please see Transcend website for additional warranty details and limitations.

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

JetDrive™ Lite

Transcend's JetDrive Lite Expansion Card gives you the chance to instantly boost the total available capacity of your MacBook Air and MacBook Pro without the need to upgrade to a larger capacity SSD.



Low-Profile Design

With JetDrive Lite inserted, you'll barely notice it's there. Not only is it seamlessly integrated with your MacBook, JetDrive Lite is so light that you can take your files everywhere without any hassle.

Protection from the elements

JetDrive Lite is manufactured using a special COB (Chip On Board) manufacturing technique. This means that it is resistant to water, dust and shock.



JetDrive Lite 130



Ordering Information

TS64GJDL130 64GB
TS128GJDL130 128GB
TS256GJDL130 256GB

JetDrive Lite 330



Ordering Information

TS64GJDL330 64GB
TS128GJDL330 128GB

JetDrive Lite 350



Ordering Information

TS64GJDL350 64GB
TS128GJDL350 128GB
TS256GJDL350 256GB

JetDrive Lite 360



Ordering Information

TS64GJDL360 64GB
TS128GJDL360 128GB
TS256GJDL360 256GB

Dimensions	22.2 x 25.8 x 3mm	16.7 x 27.5 x 3mm	22.8 x 27.4 x 3mm	19.3 x 27.5 x 3mm
Flash Type	Synchronous MLC			
Max. Performance*	Seq. Read: 95MB/s, Seq. Write: 60MB/s			
Macbook Air 13"	Late 2010	•		
	Mid 2011	•		
	Mid 2012	•		
	Mid 2013	•		
	Early 2014	•		
	Early 2015	•		
MacBook Pro (Retina®) 13"	Late 2012		•	
	Early 2013		•	
	Late 2013		•	
	Mid 2014		•	
	Early 2015		•	
MacBook Pro (Retina®) 15"	Mid 2012			•
	Early 2013			•
	Late 2013			•
MacBook Pro (Retina®) 15"	Mid 2014			•
	Mid 2015			•
	Operating Temp.	-25°C (-13°F)~85°C (185°F)		
Warranty	Limited Lifetime			

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

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

StoreJet for Mac

Transcend's StoreJet for Mac series offers immense storage space and superior data transfer speeds. The SJM100 Portable Hard Drive combines the U.S. military-grade shock resistance with a SuperSpeed USB 3.0 interface, and is natively formatted for Mac computers. In addition, the SJM300 Portable Hard Drive and SJM500 Solid State Drive are also equipped with a Thunderbolt interface, offering even higher transfer rates to boost your productivity.

Vast Storage Space

Connect with the StoreJet for Mac series and your Mac's storage space is instantly expanded. Feel free to save almost anything you like in it.

Blazing Fast Transfer Speeds

StoreJet for Mac series offers the amazing transfer speeds to save your time and boost productivity.



SJM100 **HDD**

SuperSpeed USB 3.0

Military-grade shock resistance

- Supports Time Machine for Mac
- One Touch auto-backup button
- Military-grade shock resistance*
- 256-bit AES file & folder encryption**



Ordering Information

TS2TSJM100	2TB
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SJM300 **HDD**

SuperSpeed USB 3.0 & Thunderbolt compliant

Up to 2TB of storage space

- Supports Time Machine for Mac
- High-quality metallic design
- Advanced internal hard drive suspension system
- 256-bit AES file & folder encryption**



Ordering Information

TS2TSJM300	2TB
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SJM500 **SSD**

SuperSpeed USB 3.0 & Thunderbolt compliant

Read up to 440 MB/s, write up to 300 MB/s***

- Supports Time Machine for Mac
- Quality metallic casing
- Built-in high-speed SSD
- 256-bit AES file & folder encryption**



Ordering Information

TS256GSJM500	256GB
TS512GSJM500	512GB
TS1TSJM500	1TB



*Based on U.S. military drop-test standards MIL-STD-810G 516.6.
Transcend is not responsible for recovering any data lost due to any improper usage.

**Transcend Elite software is required to use this feature.

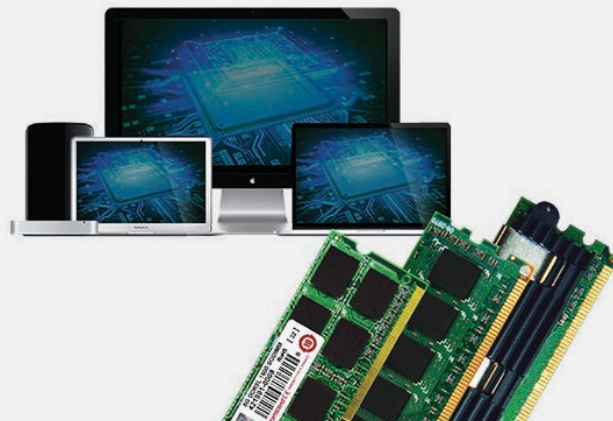
***Based on USB 3.0 specification; performance may vary depending on use case and host device.

JetMemory™

Why stick with the bare minimum? With JetMemory, you can easily add more memory to your Mac computer. The JetMemory series includes the world's first fully qualified 128GB DDR3-1600 REG-DIMM kit for the Late 2013 Mac Pro®. With built-in ECC (Error Correcting Code), you can perform all kinds of computationally-intensive projects with 100% stability on your Mac Pro.

100% Tested. Fully Compatible

Transcend's JetMemory memory modules are tested to be fully compatible with Mac computers, providing you with the most comprehensive upgrade solution for your Mac®.

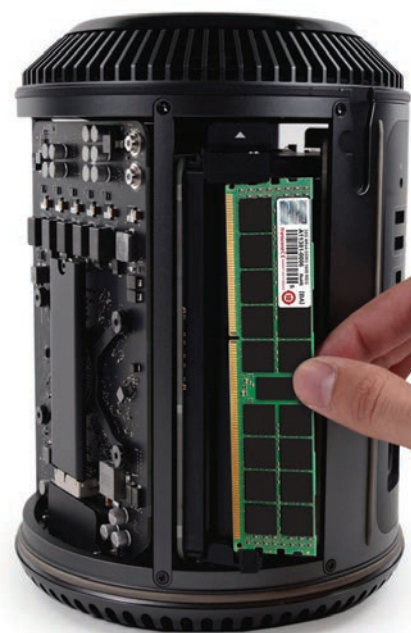


Feel the speed

Install the JetMemory DDR3-1866 REG-DIMM kit and feel the difference in speed. Delivering 60GB/s of memory bandwidth at 1866MHz, it's perfect for tasks such as 4K video editing, 3D rendering, and scientific simulations that require round-the-clock stability.

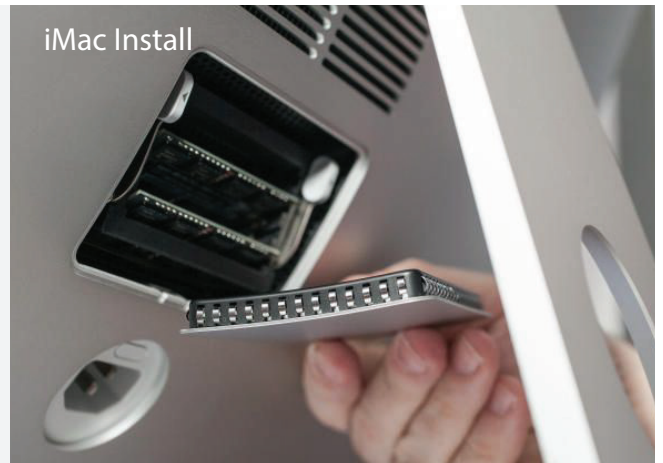
Ordering Information

Mac Pro (Late 2013)	DDR3 1600 REG-DIMM 4Rx4	32GB	TS32GJMA334P
	DDR3 1600 REG-DIMM 4Rx4	128GB (32GBx4 kit)	TS128GJMA534P
	DDR3 1866 REG-DIMM 2Rx4	16GB	TS16GJMA335Z
	DDR3 1866 REG-DIMM 2Rx4	64GB (16GBx4 kit)	TS64GJMA535Z
	DDR3 1866 REG-DIMM 2Rx8	8GB	TS8GJMA335H
	DDR3 1866 REG-DIMM 2Rx8	32GB (8GBx4 kit)	TS32GJMA535H
	DDR3 1866 ECC-DIMM 2Rx8	8GB	TS8GJMA345H
	DDR3 1866 ECC-DIMM 2Rx8	32GB (8GBx4 kit)	TS32GJMA545H
	DDR3 1866 ECC-DIMM 1Rx8	4GB	TS4GJMA345H
	DDR3 1866 ECC-DIMM 1Rx8	16GB (4GBx4 kit)	TS16GJMA545H
Mac Pro (Mid 2010/Mid 2012)	DDR3 1600 REG-DIMM 2Rx4	16GB	TS16GJMA334Z
	DDR3 1600 REG-DIMM 2Rx4	64GB (16GBx4 kit)	TS64GJMA534Z
	DDR3 1333 REG-DIMM 2Rx8	8GB	TS8GJMA333H
	DDR3 1333 REG-DIMM 2Rx8	32GB (8GBx4 kit)	TS32GJMA533H
	DDR3 1333 ECC-DIMM 2Rx8	8GB	TS8GJMA343H
	DDR3 1333 ECC-DIMM 2Rx8	4GB	TS4GJMA343H
	DDR3 1333 REG-DIMM 2Rx4	8GB	TS8GJMA333Y
Mac Pro (Early 2009)	DDR3 1333 REG-DIMM 2Rx4	32GB (8GBx4 kit)	TS32GJMA533Y
	DDR3 1333 REG-DIMM 2Rx8	4GB	TS4GJMA333N
	DDR3 1333 REG-DIMM 2Rx8	16GB (4GBx4 kit)	TS16GJMA533N
	DDR3 1333 ECC-DIMM 2Rx8	4GB	TS4GJMA343N
	DDR3 1333 ECC-DIMM 2Rx8	4GB	TS4GJMA343N
Mac Pro (2006/2007/2008)	DDR2 800 MAC FB-DIMM 2Rx8	2GB	TS2GJMA151U
	DDR2 800 MAC FB-DIMM 2Rx8	4GB (2GBx2 kit)	TS4GJMA251U

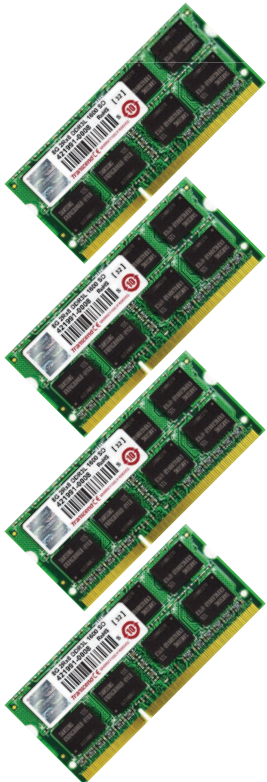


Trustworthy

Transcend's JetMemory series is manufactured with the highest grade brand-name DRAM chips and is subjected to the full gamut of Transcend's strict quality control and environmental tests. Our JetMemory series meets the highest specifications of compatibility and reliability, and is backed by our limited lifetime warranty.



Transcend memory modules are manufactured with the highest grade, brand-name DRAM chips available, which are selected only after passing of our stringent performance and stability evaluation, including rigorous testing in extreme environments. These modules offer an unrivaled level of compatibility and stability that far outclasses the competition.



Ordering Information

iMac 27-inch (Late 2013/Late 2014)	DDR3L 1600 SO-DIMM 2Rx8	8GB	TS8GJMA384H
	DDR3L 1600 SO-DIMM 2Rx8	32GB (8GBx4 kit)	TS32GJMA584H
	DDR3L 1600 SO-DIMM 1Rx8	4GB	TS4GJMA384H
iMac 27-inch (Mid 2011/Late 2012)	DDR3L 1600 SO-DIMM 1Rx8	16GB (4GBx4 kit)	TS16GJMA584H
	DDR3 1600 SO-DIMM 1Rx8	4GB	TS4GJMA324H
	DDR3 1600 SO-DIMM 1Rx8	16GB (4GBx4 kit)	TS16GJMA524H
Macbook Pro (Mid 2010/Early 2011/ Late 2011/Mid 2012)	DDR3 1600 SO-DIMM 2Rx8	8GB	TS8GJMA324H
	DDR3 1600 SO-DIMM 2Rx8	32GB (8GBx4 kit)	TS32GJMA524H
	DDR3 1600 SO-DIMM 1Rx8	4GB	TS4GJMA324H
Mac mini (Mid 2010/Mid 2011/ Late 2012)	DDR3 1600 SO-DIMM 1Rx8	8GB (4GBx2 kit)	TS8GJMA424H
	DDR3 1600 SO-DIMM 2Rx8	8GB	TS8GJMA324H
	DDR3 1600 SO-DIMM 2Rx8	16GB (8GBx2 kit)	TS16GJMA424H
	DDR3 1600 SO-DIMM 1Rx8	4GB	TS4GJMA324H
	DDR3 1600 SO-DIMM 1Rx8	8GB (4GBx2 kit)	TS8GJMA424H
	DDR3 1600 SO-DIMM 2Rx8	8GB	TS8GJMA324H
	DDR3 1600 SO-DIMM 2Rx8	16GB (8GBx4 kit)	TS16GJMA424H



All Transcend JetMemory memory modules are backed with our limited lifetime warranty. Please see Transcend website for additional warranty details and limitations.

Mac, Mac Pro, iMac, Macbook Pro, Mac mini, PowerMac, eMac, MacBook, PowerBook, and iBook are trademarks of Apple Inc.

Portable Wireless Drive

Welcome everyone to your world. Providing much-needed freedom from cables and extra capacity to mobile devices, the StoreJet Cloud portable drive is the ideal companion for any situation. Connect via wireless. Share files with friends and family. Enjoy hours of entertainment - anytime, anywhere. It's that simple.

StoreJet Cloud

Extends iOS and Wi-Fi device storage
Special App for iOS & Android devices

- Stream different content on 5 devices at the same time
- Share picture/audio/video/document files wirelessly
- Internal battery supports 6hrs playback and 8hrs standby
- Connect to the Internet and StoreJet Cloud simultaneously
- Size: 99 x 54 x 16.5mm
- Weight: 90g



EASY TO CARRY
no cables required



Special App for iOS & Android devices



Ordering Information

TS64GSJC10K	64GB
TS128GSJC10K	128GB



Stream movies wirelessly with StoreJet Cloud



1 To begin, select the StoreJet Cloud App.



2 Tap the StoreJet Cloud icon on the top left-hand corner to navigate through your files.



3 Select the file you want to stream. It will begin automatically.



Wireless Storage
Small, portable,
no cables required



File Sharing
Enjoy personal media on
5 different devices



Multitasking
Surf & stream at the
same time



StoreJet Cloud App
Exclusive App for iOS &
Android devices

Supported Formats

Music (MP3, WAV)
Image (JPG, BMP, PNG)
Document (PDF, TXT, DOC, PPT, XLS)
Video (AVI, MOV, MP4, M4V)

Body Camera

*Capture Clear Image
Anytime, Anywhere*

1080P
FULL HD
Recording

Body Camera

Transcend's DrivePro Body 10 is an easy to operate wearable video camera that is tailor-made for police officers, security guards and other professionals to capture real time videos and photos of events. Attached with the convenient rotatable clip to your uniform or jacket, the shock and water resistant DrivePro Body 10 features a wide angle lens for the best field of view, and records videos in crystal clear Full HD 1080P (30 FPS) with a large aperture to ensure both the important details of actions and those in the camera's field are clearly recorded with the built-in battery. In addition, the infrared LED lights will be automatically turned on, which enhance recording at night and in low light conditions.

DrivePro Body 10

Wearable video camera

Infrared LED for clear night vision & low light conditions

- 360° rotatable clip
- 160° extra wide viewing angle
- Record up to 3.5 hours of footage
- Bundled with a 32GB Transcend microSD Card
- IPX4 water resistant
- Rugged, Shock resistant

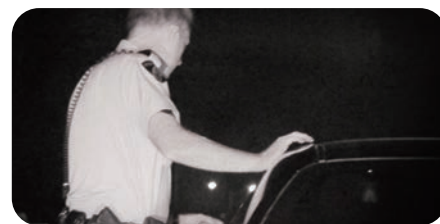
Ordering Information

TS32GDPB10A

32GB



Firmly attached with 360° Rotatable Clip



Infrared LEDs for low light conditions and night vision

Car Video Recorders



1080P
FULL HD
Recording

*Double the Safety
with Dual Lens Camera*

DrivePro 520

Transcend's DrivePro 520 is the dual lens car video recorder that provides its drivers and passengers with optimum protection. Featuring a 130° view angle, a large f/1.8 aperture and 6 glass lens, the front lens captures crystal-clear Full HD 1080P (30fps) videos with every detail happening on the road. The 200° rotatable rear lens comes with the four Infrared LEDs, allowing you to record sharp in-car videos at night or in low light conditions. Easy to install and operate, the DrivePro 520 even includes wireless connectivity to let you stream, download, and share videos whenever needed on your mobile devices.

Dual Lens Camera Infrared LEDs for low light conditions and night vision

- Full HD 1080P front lens
- 200° rotatable rear lens
- 32GB microSDHC UHS-I 600x card included for car video recorder use
- Wi-Fi Connectivity
- Built-in Motion G-Sensor
- Manual Emergency Recording Button



Front and Rear Image Recording



Infrared LED



Snapshot

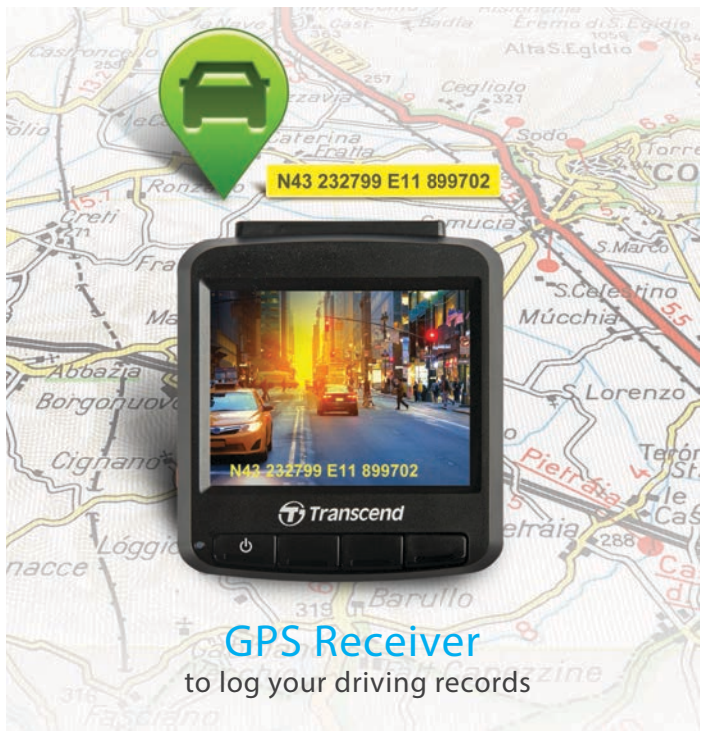
1080P
FULL HD
Recording



Your Most Trustworthy Eyewitness

DrivePro 220

Day or night, Transcend's DrivePro 220 Car Video Recorder is your most trustworthy eyewitness on the road. The recorder's built-in battery, emergency recording, F1.8 aperture lens, snapshot feature and bright 2.4" color LCD screen all ensure excellent user-experience. In addition, with useful features including GPS receiver, Lane Departure Warning System, Forward Collision Warning System, Speed Alarm and Parking Mode, the DrivePro 220 offers the optimum driving safety.



GPS Receiver
to log your driving records



Forward Collision Warning System (FCWS) to keep a safe distance



Parking Mode to safeguard your vehicle when you're not there



Sharp Video Anytime

**1080P
FULL HD
Recording**

DrivePro 200

Day or night, the DrivePro Car Video Recorder is your dependable eyewitness on the road. Mounted on your windshield, the DrivePro 200 automatically records every detail of your journey in high clarity as it happens. It even includes wireless smartphone connectivity to let you download and share videos whenever needed – perfect for reporting incidents to insurance companies or police.

Wi-Fi connectivity
and exclusive App



DrivePro 100

Day or night, the DrivePro 100 Car Video Recorder is your most reliable eyewitness on the road. With a built-in battery, DP100 gives you an extra 30 seconds of recording in case of power failure. The DP100's high-quality wide angle lenses can capture snapshots and clear Full HD footage for display on a bright 2.4" color LCD screen. Easy to operate, the DrivePro 100 includes the Auto Power On/Off feature and the free-to-download DrivePro PC Tool for Windows, allowing users to easily play the recorded videos on their computer.



Large F/1.8 aperture for
low light conditions



Handy snapshot to take photos
while recording



Car Video Recorders

DrivePro 520

Dual Lens Camera
GPS & Wi-Fi functions

- Dual lens camera recording
- Built-in GPS Coordinates
- Built-in Wi-Fi to enable live viewing
- Infrared LEDs for clear night vision and low light conditions



Ordering Information

TS32GDP520M Suction Mount
TS32GDP520A Adhesive Mount

DrivePro 220

GPS receiver
LDWS & FCWS* functions

- 6 Glass Lenses for Ultra Sharp Images
- Emergency Recording Function
- F/1.8 aperture for low light conditions
- 130° viewing angle gives an extra wide perspective of on-road events
- Built-in Wi-Fi to enable live viewing



Ordering Information

TS16GDP220M Suction Mount
TS16GDP220A Adhesive Mount

DrivePro 200

160° viewing angle
Built-in Wi-Fi to enable live viewing

- 7 Glass Lenses for Ultra Sharp Images
- Emergency Recording Function
- F/2.0 aperture for low light conditions
- 160° viewing angle gives an extra wide perspective of on-road events
- Exclusive App for iOS and Android



Ordering Information

TS16GDP200M Suction Mount
TS16GDP200 Adhesive Mount

DrivePro 100

Snapshot function
Built-in Battery

- 6 Glass Lenses for Ultra Sharp Images
- Emergency Recording Function
- F/1.8 aperture for low light conditions
- 130° viewing angle gives an extra wide perspective of on-road events



Ordering Information

TS16GDP100M Suction Mount
TS16GDP100A Adhesive Mount

Product	DP520	DP220	DP200	DP100
Dimensions	96.2 x 64.5 x 43.9mm	70.2 x 63.1 x 34.5mm	67 x 72 x 34.3mm	68.3 x 63.1 x 34.4mm
Weight	108g	90g	84g	72.6g
CMOS Pixel	Front: 3M, Inside: 1M	3M	3M	3M
Aperture	Front: F/1.8, Inside: F/2.8	F/1.8	F/2.0	F/1.8
Viewing Angle	Front: 130°, Inside: 110°	130°	160°	130°
Dual Camera	Yes	-	-	-
Snapshot	Yes	Yes	-	Yes
LDWS/FCWS*	-	Yes	-	-
Parking Mode	-	Yes	-	-
Wi-Fi Function	Yes	Yes	Yes	-
Exclusive App	Yes	Yes	Yes	-
GPS Coordinates	Yes	Yes	-	-
Speed Alarm	-	Yes	-	-
G-Sensor	Yes	Yes	Yes	Yes
Infrared LEDs	Yes	-	-	-
Built-in Battery	Yes	Yes	-	Yes
Display Type & Size	2.4" color LCD	2.4" color LCD	2.4" color LCD	2.4" color LCD

*Lane Departure Warning System(LDWS) & Forward Collision Warning System(FCWS)

External Hard Drives

*One Touch
auto-backup*

Portable Series

StoreJet 25M3

SuperSpeed USB 3.0

Military-grade shock resistance

- Three-stage shock protection system
 1. Vibration-absorbing silicone outer shell
 2. Reinforced hard casing
 3. Internal hard drive suspension damper
- One Touch auto-backup button

Ordering Information

TS500GSJ25M3	500GB
TS1TSJ25M3/M3B	1TB
TS2TSJ25M3/M3B	2TB



StoreJet 25H3

SuperSpeed USB 3.0

Military-grade shock resistance

- Three-stage shock protection system
 1. Vibration-absorbing silicone outer shell
 2. Reinforced hard casing
 3. Internal hard drive suspension damper
- One Touch auto-backup button

Ordering Information

TS500GSJ25H3P	500GB
TS1TSJ25H3P/H3B	1TB
TS2TSJ25H3P/H3B	2TB





StoreJet 25A3
SuperSpeed USB 3.0
Internal suspension system

- Sleek, durable and shock-resistant
- USB powered – no external adapter necessary
- One Touch auto-backup button

Ordering Information

TS500GSJ25A3K	500GB
TS1TSJ25A3K/A3W	1TB
TS2TSJ25A3K/A3W	2TB

StoreJet 25D3
SuperSpeed USB 3.0
Internal suspension system

- Sleek, durable and shock-resistant
- USB powered – no external adapter necessary

Ordering Information

TS1TSJ25D3/D3W	1TB
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Desktop Series

StoreJet 35U3
USB 3.0 and USB 2.0 connection options
Silent 80mm cooling fan

- Works with all standard 3.5" SATA hard drives
- Silent 80mm cooling fan reduces risk of HDD failure
- Anti-slip vertical stand

Ordering Information

TS3GSJ35U3	3TB
TS0GSJ35U3	0GB
(enclosure only)	



StoreJet 35T3
SuperSpeed USB 3.0
Up to 8TB of storage space

- Vertically-oriented design saves desk space
- Power-saving sleep mode
- LED indicator

Ordering Information

TS3TSJ35T3	3TB
TS4TSJ35T3	4TB
TS8TSJ35T3	8TB



Portable Series



StoreJet 25H3



StoreJet 25M3



StoreJet 25A3



StoreJet 25D3

Size	131.8 × 80.8 × 19.0mm (2TB: 130.8 × 80.8 × 24.5mm)	129.5 × 82.4 × 20.4mm	130.6 × 80.1 × 15.0mm	129.9 × 82.1 × 17.3mm
Weight	216g (2TB: 284g)	216g (2TB: 230g)	182g (2TB: 196g)	191g
Interface	USB 3.0	USB 3.0	USB 3.0	USB 3.0
Drop Test	MIL-STD-810F METH.516.5 Proc Iv	MIL-STD-810F METH.516.5 Proc Iv	—	—
Auto-backup Button	●	●	●	—
Supported Software	Transcend Elite & RecoverRx			
Storage Media	2.5-inch SATA Hard Drive			
Operating Voltage	DC 5V from USB port			

Desktop Series



StoreJet 35T3



StoreJet 35U3

Size	172.4 × 152.4 × 44.8mm	197.5 × 127.5 × 48mm
Weight	1040g	1040g / 340g (without HDD)
Interface	USB 3.0	USB 3.0
Auto-backup Button	●	—
Supported Software	Transcend Elite & RecoverRx	Transcend Elite, RecoverRx & Eco-Fan Control
Storage Media	3.5-inch SATA Hard Drive	
Operating Voltage	DC input: 12V/1.5A	

Storage Chart

	Photos (2MB, JPEG compression)	MP3 Music (4min per song, 128Kbps quality)	Videos (DVD quality, 2.25GB per hour)	Videos (Full HD, 1920x1080@13Mbps, 6GB per hour)
500GB	244,000 photos	122,000 songs	220 hours	84 hours
1TB	488,000 photos	244,000 songs	440 hours	168 hours
2TB	976,000 photos	488,000 songs	880 hours	336 hours
3TB	1,496,000 photos	732,000 songs	1,320 hours	504 hours
4TB	1,952,000 photos	976,000 songs	1,760 hours	672 hours
8TB	3,904,000 photos	1,952,000 songs	3,520 hours	1344 hours

(The above information is for general reference only)

Keep your files organized, protected and up-to-date with Transcend Elite!



Backup



Restore



Real-time Backup



Encrypt



Manage



Bookmark Sync



PC-Lock



One Touch Backup


Transcend Elite is developed for use with Transcend's JetFlash, StoreJet and Portable SSD products. For more information: www.transcend-info.com/
Transcend Elite software is not supported on Linux systems.

Operating Temperature: 5°C(41°F) to 55°C(131°F)

Operating Systems Supported: USB 2.0 models: Windows 8/7/Vista/XP/2000; Mac OS 9.0 or later; Linux Kernel 2.4.2 or later; USB 3.0 models: Windows 8/7/Vista/XP; Mac OS X 10.5 or later; Linux Kernel 2.6.31 or later.

Multimedia Products



 *Music on the Move*

Digital Music Players

MP710

Line-in, voice & FM recording functions
2" full-color TFT screen for a vivid display

- Supports MP3, WMA, and WAV music files
- Recordable FM Radio with 30 station presets
- Built-in microphone & direct Line-in recording (for CD players or other devices)
- Playback time up to 42 hours

*Two-year Limited Warranty (Li-polymer battery: six months)

Ordering Information

- TS8GMP710K 8GB
- TS8GMP710W 8GB



Removable
Earhook
Earphones

MP350

Water and shock resistant
Built-in sport clip

- Handy Fitness Tracker
- Vivid all-white OLED screen displays clear text at any angle and in any light
- Supports MP3, WMA, and WAV music files
- Built-in microphone and FM radio recording

*Two-year Limited Warranty (Li-polymer battery: six months)



Water Resistant

Ordering Information

- TS8GMP350B 8GB



G-Sensor Step Counter



MP330

Line-in, voice & FM recording functions
Detachable sport clip

- Supports MP3, WMA, and WAV music files
- Vivid all-white OLED screen displays clear text at any angle and in any light
- Recordable FM Radio with 20 station presets
- Built-in microphone & direct Line-in recording (for CD players or other devices)

*Two-year Limited Warranty (Li-polymer battery: six months)



Ordering Information

- TS8GMP330K 8GB
- TS8GMP330W 8GB
- TS8GMP330P 8GB

MP300

15g Lightweight design
Multiple playback modes

- Over 15 hours of continuous music playback
- Ultra-lightweight and compact
- Plays MP3, WAV, and WMA music files
- Random and sequential playback modes
- USB Flash Drive capabilities for data transfer and storage
- Dual-color LED indicator

*Two-year Limited Warranty (Li-polymer battery: six months)



Ordering Information

- TS8GMP300K 8GB

	MP710	MP350	MP330	MP300
Product Image				
Screen Type	2" TFT LCD 240 x 320 pixels	High contrast monochrome OLED	High contrast monochrome OLED	—
Capacity	8GB	8GB	8GB	8GB
Dimensions	88 x 44.3 x 10mm	67 x 26.5 x 11.7mm (without clip) 67 x 26.5 x 18.3mm (with clip)	85 x 25.5 x 11.5mm	68.6 x 26.4 x 9.6mm
Weight	39g	22g	25g	15g
Music Formats	MP3, WMA, WAV	MP3, WMA, WAV	MP3, WMA, WAV	MP3, WMA, WAV
Photo / Video Formats	JPEG**, BMP, AMV, AVI	—	—	—
Recording Format	PCM (WAV)	IMA_ADPCM (WAV)	IMA_ADPCM (WAV)	—
Line-in Function	●	—	●	—
Recording Time (est.)	Up to 35 hours	Up to 20 hours	Up to 20 hours	—
Playback Time (est.)*	42 hours	16 hours	16 hours	15 hours

* Max. playback time may vary depending on volume level, music file format and other factors.

** Progressive DCT is not supported.



Portable CD/DVD Writers

Whether playing movies, installing software, or backing up files on the go, Transcend's slim portable CD/DVD writers are the perfect companion for today's thin-and-light laptops, netbooks and Ultrabooks. For added convenience, the CD/DVD writers include a free download of the extremely useful CyberLink Media Suite 10 media writing software suite.

Ultra-slim, just **13.9 mm**



8X DVDS

Ultra-slim, sleek design

- 8X DVD±R read/write, 24X CD-R/RW read/write
- Compatible with CD-R/RW, DVD±R, DVD±RW, DVD±R DL, DVD-RAM media formats
- Reads and writes dual layer discs
- Free download of CyberLink software tools*
- Size: 142.8 x 148 x 13.9mm
- Weight: 246g

Ordering Information

- TS8XDVDS-K
- TS8XDVDS-W

8X DVDS

Size & Weight	142.8 x 148 x 13.9mm, 246g					
Drive Type	9.5mm, Tray-loading					
Buffer Memory	1MB					
Average Seek Time	DVD-ROM – 190ms, CD-ROM – 190ms					
Compatible Media	DVD-R, DVD+R, DVD-RW, DVD+RW, CD-R, CD-RW, DVD+R DL, DVD-R DL, DVD-RAM					
Read / Write Speed (Max.)	(Read)	DVD±R:	8X	(Write)	DVD±R:	8X
		DVD±RW:	8X		DVD+RW:	8X
		DVD±R (DL):	8X		DVD-RW:	6X
		DVD ROM/Video/Audio:	8X		DVD±R (DL):	6X
		DVD ROM/Video/Audio (DL):	8X		DVD-RAM:	5X
		DVD-RAM:	5X		CD-R/RW:	24X
		CD-ROM/R/RW/Video/Audio:	24X			

*Cyberlink Power2Go and MediaShow only work in Windows. MediaShow requires upgrade to create DVD slideshows

USB Flash Drives



Get More Done *On-The-Go*

Mobile Series



The JetFlash 890, JetFlash 880, JetFlash 380 and JetFlash 340 USB OTG (USB On-The-Go) Flash Drive transforms the way you carry and exchange personal digital content. Transfer files to and from your Android device via the micro USB port of these USB OTG flash drives and free to download Transcend Elite App. And, Transfer files to and from your computer using the standard USB port. With two interfaces built into one compact high-capacity flash drive, your storage possibilities just increased!

JetFlash 890S

Dual connector: USB Type C and USB Type A (USB3.1, Gen 1)

Compatible with the next generation of Ultrabooks, smartphones and tablets

Ordering Information

- TS16GJF890S 16GB
- TS32GJF890S 32GB
- TS64GJF890S 64GB



USB On-The-Go

- USB Type-C: JetFlash 890S
- Micro-USB: JetFlash 880/380/340

Standard Type A Connector

- USB 3.1: JetFlash 890S
- USB 3.0/2.0: JetFlash 880/380/340

JetFlash 880S
 USB On-The-Go (OTG)
 USB 3.0 Connection

Ordering Information

- TS16GJF880S 16GB
- TS32GJF880S 32GB
- TS64GJF880S 64GB



JetFlash 380S/G
 USB On-The-Go (OTG)
 Durable and waterproof

Ordering Information

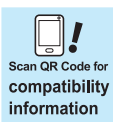
- TS8GJF380S 8GB
- TS8GJF380G 8GB
- TS16GJF380S 16GB
- TS16GJF380G 16GB
- TS32GJF380S 32GB
- TS32GJF380G 32GB
- TS64GJF380S 64GB
- TS64GJF380G 64GB



JetFlash 340
 USB On-The-Go (OTG)
 High capacity to 64GB

Ordering Information

- TS8GJF340 8GB
- TS16GJF340 16GB
- TS32GJF340 32GB
- TS64GJF340 64GB



Before purchasing this USB OTG Flash Drive, please make sure your device model appears on our website compatibility list.

USB 3.1 / USB 3.0 Series

Overtake the competition and become the race leader using advanced USB 3.1 and USB 3.0 speed. By taking advantage of this next-generation technology, the extremely fast JetFlash USB 3.1 / USB 3.0 Series allows you to transfer, store and share files quicker than ever before. And with a choice of classic, elegant or capless designs, the JetFlash USB 3.1 / USB 3.0 Series is perfect for driving your digital life in pole position.

JetFlash 820G

SuperSpeed USB 3.0

Eye-popping champagne gold color

Ordering Information

■ TS8GJF820G	8GB
■ TS16GJF820G	16GB
■ TS32GJF820G	32GB
■ TS64GJF820G	64GB



Keep your data fully protected with Transcend's JetFlash 810 Rugged USB Flash Drives. Made of durable eco-friendly rubber, these sporty little drives are easy to grip and offer excellent resistance to shock, moisture, dust and other contaminants.

JetFlash 810

Splash/shock/dust-resistant

Durable eco-friendly silicone rubber

Ordering Information

■ TS8GJF810	8GB
■ TS16GJF810	16GB
■ TS32GJF810	32GB
■ TS64GJF810	64GB
■ TS128GJF810	128GB



JetFlash 790K/W

SuperSpeed USB 3.1 (Gen1)

Convenient capless design

Up to 100MB/s read speed

Ordering Information

■ TS8GJF790K/W	8GB
■ TS16GJF790K/W	16GB
■ TS32GJF790K/W	32GB
■ TS64GJF790K/W	64GB
■ TS128GJF790K/W	128GB



As Transcend's fastest USB 3.0 flash drive, the extremely fast yet fashionable JetFlash 780 is engineered using advanced USB 3.0 technology to ensure unbeatable performance. The JetFlash 780 USB 3.0 flash drive combines ultra high-speed with a sophisticated checkerboard pattern that will be appreciated by those who enjoy the finer things in life.

JetFlash 780

Classic checkerboard pattern
Up to 210MB/s read speed

Ordering Information

- TS8GJF780 8GB
- TS16GJF780 16GB
- TS32GJF780 32GB
- TS64GJF780 64GB
- TS128GJF780 128GB
- TS256GJF780 256GB



JetFlash 750K

Sleek piano-black case
Up to 130MB/s read speed

Ordering Information

- TS16GJF750K 16GB
- TS32GJF750K 32GB
- TS64GJF750K 64GB



JetFlash 710S/G

SuperSpeed USB 3.1 (Gen1)
High-quality sturdy metallic structure
Durable and waterproof
Fits neatly into a USB port

Ordering Information

- TS8GJF710S 8GB
- TS16GJF710S 16GB
- TS16GJF710G 16GB
- TS32GJF710S 32GB
- TS32GJF710G 32GB
- TS64GJF710S 64GB
- TS64GJF710G 64GB



JetFlash 700/730

Sleek piano-black/gloss white case
Up to 90MB/s read speed

Ordering Information

- TS4GJF700 4GB
- TS8GJF700/730 8GB
- TS16GJF700/730 16GB
- TS32GJF700/730 32GB
- TS64GJF700/730 64GB
- TS128GJF700/730 128GB



USB 2.0 Series

The JetFlash 510's tiny metallic design certainly grabs attention among the usual crowd of USB flash drives on the market. When plugged in, the compact JetFlash 510 instantly gives you more storage space on your tablet and notebook computer without sticking out the USB port like a standard flash drive. You can even use it in a USB-equipped car stereo*. Load it up with all your favorite songs and enjoy the journey.

JetFlash 510S/G

High-quality sturdy metallic structure
Durable and waterproof
Fits neatly into a USB port

Ordering Information

- TS8GJF510S 8GB
- TS8GJF510G 8GB
- TS16GJF510S 16GB
- TS16GJF510G 16GB
- TS32GJF510S 32GB
- TS32GJF510G 32GB



JetFlash T3G

Modern protective case and leather strap
Durable and waterproof

Ordering Information

- TS8GJFT3G 8GB
- TS16GJFT3G 16GB
- TS32GJFT3G 32GB



*Please check with your car stereo manufacturer for exact specifications and supported file formats before using the USB flash drive on your car stereo.

JetFlash 520S/G

High-quality sturdy metallic structure
Durable and waterproof

24K
GOLD-PLATED

Ordering Information

■ TS8GJF520S	8GB
■ TS8GJF520G	8GB
■ TS16GJF520S	16GB
■ TS16GJF520G	16GB
■ TS32GJF520S	32GB
■ TS32GJF520G	32GB
■ TS64GJF520S	64GB
■ TS64GJF520G	64GB



JetFlash 320K

High-quality aluminum body
Lanyard / key ring attachment loop

Ordering Information

■ TS8GJF320K	8GB
■ TS16GJF320K	16GB
■ TS32GJF320K	32GB
■ TS64GJF320K	64GB



JetFlash 560

Classic checkerboard pattern
Retractable USB connector

Ordering Information

■ TS4GJF560	4GB
■ TS8GJF560	8GB
■ TS16GJF560	16GB
■ TS32GJF560	32GB



JetFlash 590K/W

Fashion gloss case
Retractable USB connector

Ordering Information

■ TS8GJF590K/W	8GB
■ TS16GJF590K/W	16GB
■ TS32GJF590K/W	32GB
■ TS64GJF590K/W	64GB



JetFlash 350/370

Piano black & ivory white

Ordering Information

TS4GJF350/370	4GB
TS8GJF350/370	8GB
TS16GJF350/370	16GB
TS32GJF350/370	32GB
TS64GJF350/370	64GB



JF350

JF370

JetFlash 360

Smooth, ergonomic design
One-handed operation

Ordering Information

■ TS4GJF360	4GB
■ TS8GJF360	8GB
■ TS16GJF360	16GB
■ TS32GJF360	32GB



JetFlash 310 Extremely slim & lightweight

Extremely Slim
One-handed operation

Ordering Information

■ TS8GJF310	8GB
■ TS16GJF310	16GB
■ TS32GJF310	32GB
■ TS64GJF310	64GB



JetFlash V70

Splash/shock/dust-resistant
Durable eco-friendly silicone rubber

Ordering Information

■ TS8GJFV70	8GB
■ TS16GJFV70	16GB
■ TS32GJFV70	32GB



Mobile Series



JetFlash 890S



JetFlash 880S



JetFlash 380S/G



JetFlash 340

Size	28.65 x 14.33 x 8.63mm	26.8 x 12.2 x 7.55mm	28.1 x 12.25 x 4.5mm	51.6 x 17.4 x 8.2mm
Weight	3g	3g	3.2g	5g
Supported Software	Transcend Elite App & RecoverX			

USB 3.1/3.0 Series



JetFlash 820G



Water Resistant
JetFlash 810



JetFlash 790K/W



JetFlash 780



JetFlash 750K



JF730 JF700
JetFlash 730/700



JetFlash 710S/G

Size	50.4 x 17 x 7.4mm	63.3 x 20.4 x 8.9mm	63.3 x 21.2 x 10.6mm	70 x 21 x 8.1mm	69.5 x 19.8 x 8.8mm	61.5 x 18.6 x 8.7mm	22.4 x 12.2 x 6mm
Weight	7g	12.9g	10g	12g	10.3g	8.5g	3.3g
Max. Read Speed*	90MB/s	90MB/s	90MB/s	210MB/s	130MB/s	90MB/s	90MB/s
Max. Write Speed*	45MB/s	40MB/s	40MB/s	140MB/s	30MB/s	40MB/s	24MB/s
Supported Software	Transcend Elite & RecoverX						

* Performance varies by capacity, user hardware and system configuration

USB 2.0 Series



JetFlash 510S/G



JetFlash 520S/G



JetFlash T3G



JetFlash 320K



JetFlash 310

Size	21.8 x 12.2 x 4.5mm	37.3 x 12.2 x 4.5mm	29.4 x 12.3 x 3.1mm	50.4 x 17 x 7.4mm	40.35 x 16.5 x 4.5mm
Weight	2.7g	5.3g	4g	7g	3g
Supported Software	Transcend Elite & RecoverX				

USB 2.0 Series



JetFlash 590K/W



JetFlash 560



JetFlash 360



JF350 JF370
JetFlash 350/370



Water Resistant
JetFlash V70

Size	63.3 x 21.2 x 10.6mm	45.2 x 23 x 8.5mm	45 x 18.3 x 7.5mm	61.5 x 18.6 x 8.7mm	63 x 22 x 10.5mm
Weight	10g	7g	4.3g	8.5g	15g
Supported Software	Transcend Elite & RecoverX				

Memory Cards

Performance Unleashed

4K
Ultra HD

SD Cards



SDXC/SDHC UHS-I U3

U3X *Read: 95MB/s, Write: 85MB/s

U3 *Read: 95MB/s, Write: 60MB/s

Ordering Information

TS32GSDU3X	32GB
TS64GSDU3X	64GB
TS64GSDU3	64GB
TS128GSDU3	128GB
TS256GSDU3	256GB



SDXC/SDHC10 UHS-I

*Read: 90MB/s, 600x

Ordering Information

TS8GSDHC10U1	8GB
TS16GSDHC10U1	16GB
TS32GSDHC10U1	32GB
TS64GSDXC10U1	64GB
TS128GSDXC10U1	128GB



Speed Class Rating

Indicates minimum read/write performance of 10MB/s when used with a non UHS-I compatible device



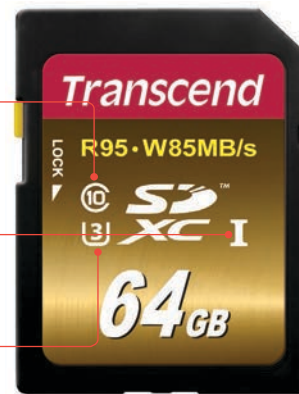
Interface "I"

Indicates UHS-I interface compatibility



Ultra High Speed Class 3 (U3)

Indicates transfer speeds of at least 30MB/s, and up to 104MB/s when used on the UHS-I U3 interface



Bus Interface	Card Type	Bus Speed
Normal Speed	④ SD, SDHC, SDXC	12.5MB/s
High Speed	⑥ ⑩ SD, SDHC, SDXC	25MB/s
UHS-I	① ③ ① SDHC, SDXC	50MB/s (SDR50, DDR50) 104MB/s (SDR104)

Source: SD Association

SDHC/SDXC UHS-I memory cards achieve best performance when paired with SDHC/SDXC UHS-I compatible devices

* Transfer Rate (Max), based on internal Transcend testing.

Actual transfer speed may vary due to host hardware, software and usage.



SDXC/SDHC10 UHS-I

*Read: 45MB/s, 300x

Ordering Information

TS8GSDU1	8GB
TS16GSDU1	16GB
TS32GSDU1	32GB
TS64GSDU1	64GB

SDXC10

*Up to 30MB/s, 200x

Ordering Information

TS64GSDXC10	64GB
TS128GSDXC10	128GB



SDHC10

*Up to 30MB/s, 200x

Ordering Information

TS4GSDHC10	4GB
TS8GSDHC10	8GB
TS8GSDHC10-P2**	8GB
TS16GSDHC10	16GB
TS16GSDHC10-P2**	16GB
TS32GSDHC10	32GB



SDHC4

*Up to 16MB/s, 100x

Ordering Information

TS4GSDHC4	4GB
TS8GSDHC4	8GB
TS16GSDHC4	16GB
TS32GSDHC4	32GB



SMOOTH FULL HD
video recording performance



* Transfer Rate (Max), based on internal Transcend testing.
Actual transfer speed may vary due to capacity, host hardware, software and usage.
**Includes USB card reader

Transcend's Wi-Fi SD card instantly adds wireless capability to your digital camera, letting you stream photos and videos to portable devices without the hassle of using cables, card readers or a computer. Take advantage of the high resolution of your digital camera and the versatility of your smartphone or tablet to share beautifully captured photos to the world as soon as you take them.

Wi-Fi SD Card

Instantly share picture/video files wirelessly
Exclusive App for iOS and Android

- Wirelessly stream different content to 3 devices simultaneously
- Use your tablet/smartphone/notebook to review photos in real time
- Upload photos directly to social networking profile
- Supports iOS, Android, Windows, Linux, and Mac OS X

Ordering Information

TS16GWSHC10	16GB
TS32GWSHC10	32GB



Scan QR Code for
compatibility information



INSTANTLY SHARE
picture/video files wirelessly

MicroSD Cards

microSDHC/SDXC10 UHS-I U3 633x (Ultimate)



Ordering Information

TS32GUSDU3	32GB
TS64GUSDU3	64GB

microSDHC UHS-I 600x (Ultimate)



Ordering Information

TS8GUSDHC10U1	8GB
TS16GUSDHC10U1	16GB
TS32GUSDHC10U1	32GB

microSDHC/SDXC10 UHS-I 300x (Premium)



Ordering Information

TS8GUSDU1	8GB	TS32GUSDU1	32GB
TS8GUSDCU1***	8GB	TS32GUSDCU1***	32GB
TS16GUSDU1	16GB	TS64GUSDU1	64GB
TS16GUSDCU1***	16GB	TS128GUSDU1	128GB

microSDHC10



Ordering Information

TS4GUSDHC10	4GB	TS16GUSDHC10	16GB
TS4GUSDC10***	4GB	TS16GUSDC10***	16GB
TS8GUSDHC10	8GB	TS32GUSDHC10	32GB
TS8GUSDC10***	8GB	TS32GUSDC10***	32GB

microSDHC4



Ordering Information

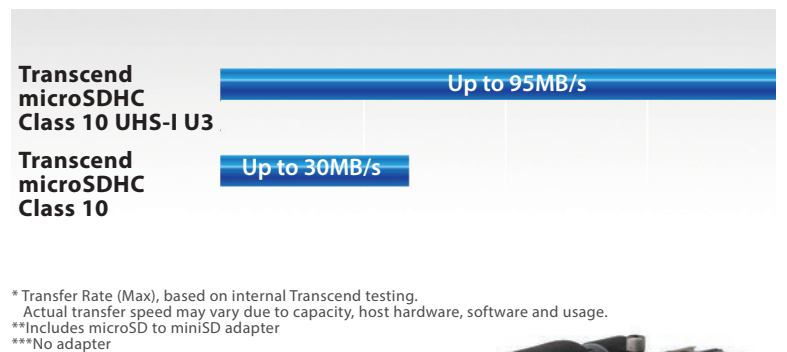
TS4GUSDHC4	4GB	TS16GUSDHC4	16GB
TS4GUSDC4***	4GB	TS16GUSDC4***	32GB
TS8GUSDHC4	8GB	TS32GUSDHC4	32GB
TS8GUSDC4***	8GB	TS32GUSDC4***	32GB

microSD



Ordering Information

TS1GUSD	1GB	TS2GUSD	2GB
TS1GUSDC***	1GB	TS2GUSD-2**	2GB
		TS2GUSDC***	2GB



CFast / CompactFlash Cards

CFX650 CFast Card

*Read: 510MB/s; Write: 370MB/s

Ordering Information

TS128GCFX650	128GB
TS256GCFX650	256GB

1000x CompactFlash

*Read: 160MB/s; Write: 120MB/s

Ordering Information

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

800x CompactFlash

*Read: 120MB/s; Write: 60MB/s

Ordering Information

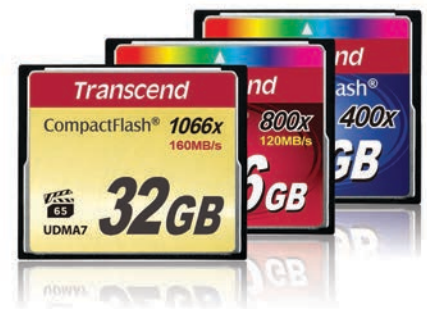
TS32GCF800	32GB
TS64GCF800	64GB
TS128GCF800	128GB
TS256GCF800	256GB

400x CompactFlash

*Read: 90MB/s; Write: 60MB/s

Ordering Information

TS8GCF400	8GB
TS16GCF400	16GB
TS32GCF400	32GB
TS64GCF400	64GB



Video Performance Guarantee (VPG)

The VPG-65 (Video Performance Guarantee) specification enables guaranteed sustained capture of video streams at up to 65MB/s for professional video recording.
 * Transfer Rate (Max), based on internal Transcend testing.
 Actual transfer speed may vary due to host hardware, software and usage.

Card Readers & Accessories



Expand Personal Mobility

OTG Smart Reader

RDP9

Smart Reader for smartphone/tablet

- Supports SDHC (UHS-I), SDXC (UHS-I), microSDHC (UHS-I), microSDXC (UHS-I) cards and an external USB port
- The external USB port allows you to connect keyboards, mice and flash drives to your OTG compatible devices

Ordering Information

- TS-RDP9K Black

Before purchasing this product, please make sure your device model appears on our website compatibility list.



* Not all cards support built-in security functions.
Please check the memory card manufacturer for compatibility details.



micro-USB Port



Full-size
USB Port

microSD Card

SD Card

CFast Card Reader



RDF2

SuperSpeed USB 3.0 interface
Up to 500 MB/s transfer speed*

- Supports CFast 2.0 cards**
- USB3.0 interface with transfer speeds up to 500MB/s
- Convenient LED data transfer activity indicator

Ordering Information

- TS-RDF2 Black

* Based on USB 3.0 specification;
Performance may vary depending on use case and host device.
** Backward compatible to CFast 1.1/1.0

USB 3.1/3.0 Card Readers

RDF9

SuperSpeed USB 3.1(Gen1) interface
Supports UHS-II cards

- Utilize the full speed potential of your UHS-II SD cards
- Supports SD & CF built-in security functions*

Supported Cards

SDHC (UHS-II), SDXC (UHS-II), microSDHC (UHS-I), MS (MSXC), microSDXC (UHS-I), CF (UDMA7)

Ordering Information

- TS-RDF9K Black



RDF8

SuperSpeed USB 3.0 interface
Supports UHS-I cards

- Utilize the full speed potential of your memory cards
- Supports SD & CF built-in security functions*

Supported Cards

SDHC (UHS-I), SDXC (UHS-I), microSDHC (UHS-I), MS (MSXC), microSDXC (UHS-I), CF (UDMA7)

Ordering Information

- TS-RDF8K Black
- TS-RDF8W White



RDF5

SuperSpeed USB 3.0 interface
Built-in USB connector

- Utilize the full speed potential of your memory cards
- Supports SD built-in security functions*

Supported Cards

SDHC (UHS-I), SDXC (UHS-I), microSD, microSDHC (UHS-I), microSDXC (UHS-I)

Ordering Information

- TS-RDF5K Black
- TS-RDF5W White
- TS-RDF5R Pink



USB 2.0 Card Readers

RDP8

Supports CompactFlash cards

Supported Cards

CF Type I, SD, SDHC, microSDHC, microSD/TransFlash, MMC, MMCplus, RS-MMC, MMCmobile, Memory Stick (MS) Memory Stick PRO, Memory Stick Duo, Memory Stick PRO Duo, Memory Stick PRO-HG Duo, MMCmicro

Ordering Information

- TS-RDP8K Black
- TS-RDP8W White



RDP7

Works like a 3-port USB hub
Built-in USB cable

Supported Cards

SD, SDHC, microSDHC, microSD/TransFlash, MMC, MMCplus, RS-MMC, MMCmobile, Memory Stick (MS) Memory Stick PRO, Memory Stick Duo, Memory Stick PRO Duo, Memory Stick PRO-HG Duo, MMCmicro

Ordering Information

- TS-RDP7K Black
- TS-RDP7W White



RDP5

Works like a USB flash drive
Supports SD & microSD cards

Supported Cards

SDHC (UHS-I), SDXC (UHS-I), microSD, microSDHC (UHS-I), microSDXC (UHS-I)

Ordering Information

- TS-RDP5K Black
- TS-RDP5W White



Accessories

HUB3

USB 3.0 4-port Hub

Supports fast charging for iPad*

*Requires fast charging driver, free download from the Transcend website. iPad is a trademark of Apple Inc.

Ordering Information

TS-HUB3K



HUB2

USB 3.0 4-port Hub

USB bus powered
USB cable attached

Ordering Information

TS-HUB2K



PDU3

USB 3.0 Expansion Card

1 x PCI-E
2 x USB 3.0 ports

Ordering Information

TS-PDU3



CF2PC

CompactFlash Adapter

PCMCIA
1 x CompactFlash slot

Ordering Information

TS0MCF2PC



Memory Modules



For Gamers & Enthusiasts

Unleash the power of the aXe! Transcend's aXeRam extreme performance memory is designed to operate at a blazing-fast clock frequency with an exceptionally low voltage, providing hardcore gamers and enthusiasts with unparalleled overclocking ability.



Perfect for 3D GAMING

XMP high performance memory profiles



DDR3-2400+ CL11 DIMM

8GB Kit (4GB x 2), 16GB Kit (8GB x 2)

Speed	2400MHz (PC3 19200)
CAS latency	11
Voltage at rated speed	1.65V
Heatsink material	High purity aluminum with fins
Memory profile	XMP Certified

DDR3-2133+ CL10 DIMM

8GB Kit (4GB x 2)

Speed	2133MHz (PC3 17000)
CAS latency	10
Voltage at rated speed	1.6V
Heatsink material	High purity aluminum with fins
Memory profile	XMP Certified

For Desktops & Notebooks

For Desktops

DDR4 288-PIN Unbuffered DIMM

DDR4-2133	512Mx8 (8pcs) (CL15)	4GB	TS512MLH64V1H
	512Mx8 (18pcs) (CL15)	8GB	TS1GLH64V1H

DDR3 240-PIN Unbuffered DIMM

DDR3-1600	256Mx8 (8pcs) (CL11)	2GB	TS256MLK64V6N
	256Mx8 (8pcs) (CL11) 0.74"	2GB	TS256MLK64V6NLL
	256Mx8 (8pcs) (CL11) 1.35V	2GB	TS256MLK64W6N
	256Mx8 (16pcs) (CL11) 1.35V	4GB	TS512MLK64W6N
	512Mx8 (8pcs) (CL11)	4GB	TS512MLK64V6H
	512Mx8 (8pcs) (CL11) 1.35V	4GB	TS512MLK64W6H
	512Mx8 (16pcs) (CL11)	8GB	TS1GLK64V6H
	512Mx8 (16pcs) (CL11) 1.35V	8GB	TS1GLK64W6H
	128Mx8 (8pcs) (CL9)	1GB	TS128MLK64V3U
	128Mx8 (8pcs) (CL9)	1GB	TS128MLK64V3U-I*
DDR3-1333	128Mx8 (8pcs) (CL9) 0.74"	1GB	TS128MLK64V3UL
	128Mx8 (16pcs) (CL9)	2GB	TS256MLK64V3U
	128Mx8 (16pcs) (CL9) 0.74"	2GB	TS256MLK64V3UL
	256Mx8 (8pcs) (CL9)	2GB	TS256MLK64V3N
	256Mx8 (8pcs) (CL9)	2GB	TS256MLK64V3N-I*
	256Mx8 (8pcs) (CL9) 0.74"	2GB	TS256MLK64V3NL
	256Mx8 (16pcs) (CL9)	4GB	TS512MLK64V3N
	256Mx8 (16pcs) (CL9)	4GB	TS512MLK64V3N-I*
	256Mx8 (16pcs) (CL9) 0.74"	4GB	TS512MLK64V3NL
	512Mx8 (8pcs) (CL9)	4GB	TS512MLK64V3H
DDR3-1066	512Mx8 (16pcs) (CL9)	8GB	TS1GLK64V3H
	128Mx8 (8pcs) (CL7)	1GB	TS128MLK64V1U
	128Mx8 (16pcs) (CL7)	2GB	TS256MLK64V1U

DDR3 240-PIN JetRam Series

DDR3-1600	256Mx8 (8pcs) (CL11)	2GB	JM1600KLN-2G
	512Mx8 (8pcs) (CL11)	4GB	JM1600KLH-4G
	256Mx8 (16pcs) (CL11)	4GB	JM1600KLN-4GK(2GBx2)
	512Mx8 (16pcs) (CL11)	8GB	JM1600KLH-8G
	512Mx8 (16pcs) (CL11)	8GB	JM1600KLH-8GK(4GBx2)
	512Mx8 (32pcs) (CL11)	16GB	JM1600KLH-16GK(8GBx2)
	128Mx8 (8pcs) (CL9)	1GB	JM1333KLU-1G
	128Mx8 (16pcs) (CL9)	2GB	JM1333KLU-2G
	256Mx8 (8pcs) (CL9)	2GB	JM1333KLN-2G
	256Mx8 (16pcs) (CL9)	4GB	JM1333KLN-4G
DDR3-1333	512Mx8 (8pcs) (CL9)	4GB	JM1333KLH-4G
	512Mx8 (8pcs) (CL9)	4GB	JM1333KLH-4G
	512Mx8 (16pcs) (CL9)	8GB	JM1333KLH-8G

DDR2 240-PIN Unbuffered DIMM

DDR2-800	64Mx8 (8pcs) (CL5)	512MB	TS64MLQ64V8J
	64Mx8 (16pcs) (CL5)	1GB	TS128MLQ64V8J
	128Mx8 (8pcs) (CL6)	1GB	TS128MLQ64V8U
	128Mx8 (16pcs) (CL6)	2GB	TS256MLQ64V8U
DDR2-667	64Mx8 (8pcs) (CL5)	512MB	TS64MLQ64V6J
	64Mx8 (16pcs) (CL5)	1GB	TS128MLQ64V6J
	128Mx8 (8pcs) (CL5)	1GB	TS128MLQ64V6U
	128Mx8 (16pcs) (CL5)	2GB	TS256MLQ64V6U
DDR2-533	32Mx16 (4pcs) (CL4)	256MB	TS32MLQ64V5M
	64Mx8 (8pcs) (CL4)	512MB	TS64MLQ64V5J
	64Mx8 (16pcs) (CL4)	1GB	TS128MLQ64V5J
DDR2-400	128Mx8 (16pcs) (CL4)	2GB	TS256MLQ64V5U
	64Mx8 (8pcs) (CL3)	512MB	TS64MLQ64V4J

DDR2 240-PIN JetRam Series

DDR2-800	128Mx8 (8pcs) (CL6)	1GB	JM800QLU-1G
	128Mx8 (16pcs) (CL6)	2GB	JM800QLU-2G
DDR2-667	128Mx8 (16pcs) (CL5)	2GB	JM667QLU-2G

DDR 184-PIN JetRam Series

DDR-400	32Mx8 (16pcs) (CL2.5)	512MB	JM366D643A-50
	64Mx8 (8pcs) (CL3)	512MB	JM367D643A-5L
	64Mx8 (16pcs) (CL3)	1GB	JM388D643A-5L

184-PIN Unbuffered DIMM

DDR-400	32Mx8 (8pcs) (CL2.5)	256MB	TS32MLD64V4F
	32Mx8 (8pcs) (CL3)	256MB	TS32MLD64V4F3
	32Mx8 (16pcs) (CL2.5)	512MB	TS64MLD64V4F
	64Mx8 (8pcs) (CL3) 0.9"	512MB	TS64MLD64V4L
	64Mx8 (8pcs) (CL3)	512MB	TS64MLD64V4J
	32Mx8 (16pcs) (CL3)	512MB	TS64MLD64V4F3
DDR-333	64Mx8 (16pcs) (CL3)	1GB	TS128MLD64V4J
	64Mx8 (16pcs) (CL3) 0.72"	1GB	TS128MLD64V4JL
	16Mx16 (4pcs)	128MB	TS16MLD64V3G
	32Mx8 (8pcs)	256MB	TS32MLD64V3F5
	32Mx8 (16pcs)	512MB	TS64MLD64V3F5
	64Mx8 (8pcs)	512MB	TS64MLD64V3J
DDR-266	64Mx8 (16pcs)	1GB	TS128MLD64V3J
	32Mx8 (8pcs)	256MB	TS32MLD64V6F5
	32Mx8 (16pcs)	512MB	TS64MLD64V6F5
DDR-266	64Mx8 (8pcs)	512MB	TS64MLD64V6J
	64Mx8 (16pcs)	1GB	TS128MLD64V6J
	64Mx8 (16pcs)	1GB	TS128MLD64V6J

For Notebooks

DDR4 260-PIN SO-DIMM

DDR4-2133	512Mx8 (8pcs) (CL15)	4GB	TS512MSH64V1H
	512Mx8 (16pcs) (CL15)	8GB	TS1GSH64V1H

DDR3 204-PIN SO-DIMM

DDR3-1866	512Mx8 (16pcs) (CL13)	8GB	TS1GSK64V8H
	256Mx8 (8pcs) (CL11)	2GB	TS256MSK64V6N
	256Mx8 (8pcs) (CL11) 1.35V	2GB	TS256MSK64W6N
	256Mx8 (8pcs) (CL11) 1.35V	2GB	TS256MSK64W6N-I*
	256Mx8 (16pcs) (CL11)	4GB	TS512MSK64V6N
	256Mx8 (8pcs) (CL11) 1.35V	4GB	TS512MSK64W6N
	512Mx8 (8pcs) (CL11)	4GB	TS512MSK64V6H
	512Mx8 (8pcs) (CL11) 1.35V	4GB	TS512MSK64W6H-I*
	512Mx8 (8pcs) (CL11) 1.35V	4GB	TS512MSK64W6H
	512Mx8 (16pcs) (CL11) 1.35V	8GB	TS1GSK64W6H
DDR3-1600	512Mx8 (16pcs) (CL11)	8GB	TS1GSK64V6H
	512Mx8 (16pcs) (CL11)	8GB	TS1GSK64V6H-I*
	128Mx8 (8pcs) (CL9)	1GB	TS128MSK64V3U
	128Mx8 (8pcs) (CL9)	1GB	TS128MSK64V3U-I*
	256Mx8 (8pcs) (CL9) 1.35V	2GB	TS256MSK64V3N
	128Mx8 (16pcs) (CL9)	2GB	TS256MSK64V3U
	256Mx8 (8pcs) (CL9)	2GB	TS256MSK64V3N
	256Mx8 (8pcs) (CL9)	2GB	TS256MSK64V3N-I*
	256Mx8 (16pcs) (CL9)	4GB	TS512MSK64V3N
	256Mx8 (16pcs) (CL9)	4GB	TS512MSK64V3N-I*
DDR3-1333	256Mx8 (16pcs) (CL9) 1.35V	4GB	TS512MSK64V3N
	512Mx8 (8pcs) (CL9)	4GB	TS512MSK64V3H
	512Mx8 (16pcs) (CL9)	8GB	TS1GSK64V3H
	512Mx8 (16pcs) (CL9)	8GB	TS1GSK64V3H-I*
	128Mx8 (8pcs) (CL7)	1GB	TS128MSK64V1U
	128Mx8 (16pcs) (CL7)	2GB	TS256MSK64V1U
	256Mx8 (8pcs) (CL7)	2GB	TS256MSK64V1N
	256Mx8 (16pcs) (CL7)	4GB	TS512MSK64V1N
	256Mx8 (16pcs) (CL7)	4GB	TS512MSK64V1N
	256Mx8 (16pcs) (CL7)	4GB	TS512MSK64V1N

204-PIN JetRam Series

DDR3-1600	256Mx8 (16pcs) (CL11)	4GB	JM1600KSN-4G
	512Mx8 (8pcs) (CL11)	4GB	JM1600KSH-4G
	512Mx8 (16pcs) (CL11)	16GB	JM1600KSH-16GK(8GBx2)
	512Mx8 (16pcs) (CL11)	8GB	JM1600KSH-8G
DDR3-1333	128Mx8 (8pcs) (CL9)	1GB	JM1333KSU-1G
	128Mx8 (16pcs) (CL9)	2GB	JM1333KSU-2G
	256Mx8 (16pcs) (CL9)	4GB	JM1333KSN-4G
	512Mx8 (8pcs) (CL9)	4GB	JM1333KSH-4G
	512Mx8 (16pcs) (CL9)	8GB	JM1333KSH-8G
	512Mx8 (32pcs) (CL9)	16GB	JM1333KSH-16GK(8GBx2)

DDR2 200-PIN SO-DIMM

DDR2-800	64Mx16 (4pcs) (CL6)	512MB	TS64MSQ64V8Q
	64Mx16 (8pcs) (CL6)	1GB	TS128MSQ64V8W
	128Mx8 (8pcs) (CL6)	1GB	TS128MSQ64V8U
	128Mx8 (8pcs) (CL6)	1GB	TS128MSQ64V8U-I*
	128Mx8 (16pcs) (CL6)	2GB	TS256MSQ64V8U
	128Mx8 (16pcs) (CL6)	2GB	TS256MSQ64V8U-I*
	32Mx16 (4pcs) (CL5)	256MB	TS32MSQ64V6M
	32Mx16 (8pcs) (CL5)	512MB	TS64MSQ64V6M
	64Mx8 (8pcs) (CL5)	512MB	TS64MSQ64V6J
	64Mx8 (8pcs) (CL5)	512MB	TS64MSQ64V6J-I*
DDR2-667	64Mx8 (8pcs) (CL3)	512MB	TS64MSQ64V6Q
	64Mx8 (16pcs) (CL5)	1GB	TS128MSQ64V6J
	128Mx8 (8pcs) (CL5)	1GB	TS128MSQ64V6U
	128Mx8 (8pcs) (CL5)	1GB	TS128MSQ64V6U-I*
	128Mx8 (16pcs) (CL5)	2GB	TS256MSQ64V6U
	128Mx8 (16pcs) (CL5)	2GB	TS256MSQ64V6U-I*
	32Mx16 (8pcs) (CL4)	512MB	TS64MSQ64V5M
	64Mx8 (8pcs) (CL4)	512MB	TS64MSQ64V5J
	64Mx8 (16pcs) (CL4)	1GB	TS128MSQ64V5J
	128Mx8 (8pcs) (CL4)	1GB	TS128MSQ64V5U
DDR2-533	128Mx8 (8pcs) (CL4)	1GB	TS128MSQ64V5U
	128Mx8 (8pcs) (CL4)	1GB	TS128MSQ64V5U-I*
	128Mx8 (16pcs) (CL4)	2GB	TS256MSQ64V5U
	128Mx8 (16pcs) (CL4)	2GB	TS256MSQ64V5U-I*

200-PIN JetRam Series

DDR2-800	128Mx8 (8pcs) (CL6)	1GB	JM800QSU-1G
	128Mx8 (16pcs) (CL6)	2GB	JM800QSU-2G
	64Mx8 (8pcs) (CL5)	512MB	JM667QJ-512M
	64Mx8 (16pcs) (CL5)	1GB	JM667QJ-1G
DDR2-667	128Mx8 (8pcs) (CL5)	1GB	JM667QSU-1G
	128Mx8 (16pcs) (CL5)	2GB	JM667QSU-2G
	128Mx8 (16pcs) (CL5) Dual	4GB Kit	JM667QSU-4GK(2GBx2)
	128Mx8 (16pcs) (CL5) Dual	4GB Kit	JM667QSU-4GK(2GBx2)

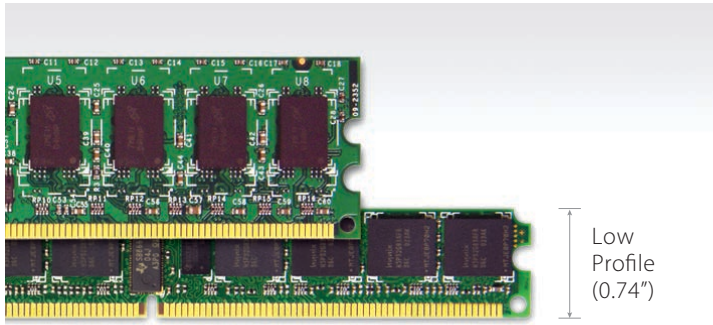
DDR 172-PIN Micro-DIMM

DDR-333	64Mx8 (8pcs)	512MB	TS64MMD64V3J
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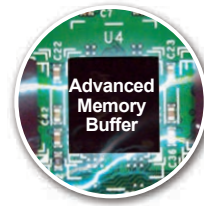
200-PIN SO-DIMM

DDR-400	32Mx8 (8pcs) (CL3)	256MB	TS32MSD64V4F3
	64Mx8 (8pcs) (CL3)	512MB	TS64MSD64V4J
	64Mx8 (8pcs) (CL3)	512MB	TS64MSD64V4J-I*
	64Mx8 (16pcs) (CL3)	1GB	TS128MSD64V4A
	64Mx8 (8pcs) (CL3)	1GB	TS128MSD64V4A-I*
	16Mx16 (4pcs)	128MB	TS16MSD64V3G
DDR-333	16Mx16 (8pcs)	256MB	TS32MSD64V3G
	32Mx8 (4pcs)	256MB	TS32MSD64V3M
	32Mx8 (8pcs)	256MB	TS32MSD64V3F5
	64Mx8 (8pcs)	512MB	TS64MSD64V3J
	32Mx16 (8pcs)	512MB	TS64MSD64V3M
	64Mx8 (16pcs)	1GB	TS128MSD64V3A
DDR-266	16Mx16 (4pcs)	128MB	TS16MSD64V6G
	32Mx8 (8pcs)	256MB	TS32MSD64V6F5
	64Mx8 (8pcs)	512MB	TS64MSD64V6J





- JEDEC standard 1.2V +- 0.06V power supply (DDR4)
- 100% tested for reliability and quality
- Stable signal integrity at high frequency operation
- Meets JEDEC standards & supports ECC function
- RoHS compliant



For Servers & Workstations

DDR4 288-PIN Registered DIMM

DDR4-2133	512Mx8 (9pcs) (CL15)	4GB	TS512MHR72V1H
	512Mx8 (9pcs) (CL15)	4GB	TS512MHR72V1HL
	512Mx8 (18pcs) (CL15)	8GB	TS1GHR72V1H
	1Gx4 (18pcs) (CL15)	8GB	TS1GHR72V1Z
	1Gx4 (18pcs) (CL15)	8GB	TS1GHR72V1ZL
	1Gx4 (36pcs) (CL15)	16GB	TS2GHR72V1Z
	2Gx4 (18pcs) (CL15)	16GB	TS2GHR72V1PL
	2Gx4 (36pcs) (CL15)	32GB	TS4GHR72V1C

DDR3 240-PIN ECC DIMM

DDR3-1866	256Mx8 (18pcs) (CL13)	4GB	TS512MLK72V8N
	512Mx8 (9pcs) (CL13)	4GB	TS512MLK72V8H
	512Mx8 (18pcs) (CL13)	8GB	TS1GLK72V8H
	256Mx8 (9pcs) (CL11)	2GB	TS256MLK72V6N
DDR3-1600	512Mx8 (9pcs) (CL11)	4GB	TS512MLK72V6H
	512Mx8 (9pcs) (CL11) 1.35V	4GB	TS512MLK72W6H
	256Mx8 (18pcs) (CL11)	4GB	TS512MLK72V6N
	512Mx8 (18pcs) (CL11) 1.35V	8GB	TS1GLK72W6H
DDR3-1333	512Mx8 (18pcs) (CL11)	8GB	TS1GLK72V6H
	128Mx8 (9pcs) (CL9)	1GB	TS128MLK72V3U
	128Mx8 (18pcs) (CL9)	2GB	TS256MLK72V3U
	256Mx8 (9pcs) (CL9)	2GB	TS256MLK72V3N
DDR3-1066	256Mx8 (18pcs) (CL9)	4GB	TS512MLK72V3N
	512Mx8 (9pcs) (CL9)	4GB	TS512MLK72V3H
	512Mx8 (18pcs) (CL9)	8GB	TS1GLK72V3H
	128Mx8 (18pcs) (CL7)	2GB	TS256MLK72V1U
	256Mx8 (18pcs) (CL7)	4GB	TS512MLK72V1N

204-PIN ECC SO-DIMM

DDR3-1600	512Mx8 (9pcs) (CL11) 1.35V	4GB	TS512MSK72W6H
	512Mx8 (18pcs) (CL11) 1.35V	8GB	TS1GSK72W6H
	512Mx8 (18pcs) (CL11)	8GB	TS1GSK72V6H
DDR3-1333	128Mx8 (9pcs) (CL9)	1GB	TS128MSK72V3U
	256Mx8 (9pcs) (CL9)	2GB	TS256MSK72V3N
	256Mx8 (9pcs) (CL9)	2GB	TS256MSK72V3N-I*
	256Mx8 (18pcs) (CL9)	4GB	TS512MSK72V3N-I*
DDR3-1066	256Mx8 (18pcs) (CL9)	4GB	TS512MSK72V3N
	512Mx8 (18pcs) (CL9)	8GB	TS1GSK72V3H
	512Mx8 (18pcs) (CL9)	8GB	TS1GSK72V3H-I*

240-PIN Registered DIMM

DDR3-1866	256Mx8 (18pcs) (CL13)	4GB	TS512MKR72V8N
	512Mx8 (9pcs) (CL13)	4GB	TS512MKR72V8H
	512Mx8 (18pcs) (CL13) 0.74"	8GB	TS1GKR72V8HL
	512Mx8 (18pcs) (CL13)	8GB	TS1GKR72V8H
	2Gx4 (18pcs) (CL13) 0.74"	8GB	TS2GKR72V8PL
	1Gx4 (36pcs) (CL13)	16GB	TS2GKR72V8Z
	256Mx8 (9pcs) (CL11)	2GB	TS256MKR72V6N
	256Mx8 (18pcs) (CL11)	4GB	TS512MKR72V6N
	256Mx8 (18pcs) (CL11) 0.74"	4GB	TS512MKR72V6NL
	512Mx8 (18pcs) (CL11)	4GB	TS512MKR72V6H
DDR3-1600	512Mx8 (9pcs) (CL11) 1.35V	4GB	TS512MKR72W6H
	512Mx8 (18pcs) (CL11) 0.74"	8GB	TS1GKR72V6HL
	512Mx8 (18pcs) (CL11)	8GB	TS1GKR72V6H
	512Mx4 (36pcs) (CL11)	8GB	TS1GKR72V6Y
	512Mx8 (18pcs) (CL11) 1.35V	8GB	TS1GKR72W6H
	512Mx8 (18pcs) (CL11) 0.74"	8GB	TS1GKR72W6HL
	512Mx4 (36pcs) (CL11) 1.35V	8GB	TS1GKR72W6Y
	1Gx4 (CL11) 1.35V	8GB	TS1GKR72W6Z
	1Gx4 (36pcs) (CL11) 1.35V	16GB	TS2GKR72W6Z
	2Gx4 (18pcs) (CL11)	16GB	TS2GKR72V6PL
	2Gx4 (18pcs) (CL11) 0.74"	16GB	TS2GKR72W6PL
	1Gx4 (36pcs) (CL11)	16GB	TS2GKR72V6Z-I*
	1Gx4 (36pcs) (CL11)	16GB	TS2GKR72V6Z

DDR3 240-PIN Registered DIMM

DDR3-1333	128Mx8 (9pcs) (CL9)	1GB	TS128MKR72V3U
	128Mx8 (18pcs) (CL9)	2GB	TS256MKR72V3U*
	128Mx8 (18pcs) (CL9) 0.74"	2GB	TS256MKR72V3UL
	256Mx8 (9pcs) (CL9)	2GB	TS256MKR72V3N
	256Mx4 (36pcs) (CL9) 0.74"	2GB	TS256MKR72V3NL
	256Mx4 (18pcs) (CL9)	2GB	TS256MKR72V3T
	256Mx4 (36pcs) (CL9)	4GB	TS512MKR72V3T
	256Mx8 (18pcs) (CL9)	4GB	TS512MKR72V3N
	256Mx8 (18pcs) (CL9) 0.74"	4GB	TS512MKR72V3NL
	512Mx4 (18pcs) (CL9)	4GB	TS512MKR72V3Y
	256Mx8 (36pcs) (CL9)	8GB	TS1GKR72V3N
	512Mx4 (36pcs) (CL9)	8GB	TS1GKR72V3Y
DDR3-1066	512Mx8 (18pcs) (CL9)	8GB	TS1GKR72V3H
	512Mx8 (18pcs) (CL9) 0.74"	8GB	TS1GKR72V3HL
	512Mx8 (18pcs) (CL9) 1.35V	8GB	TS1GKR72W3H
	512Mx8 (36pcs) (CL9)	16GB	TS2GKR72V3H
	2048Mx4 (36pcs) (CL9)	32GB	TS4GKR72V3P
	128Mx8 (36pcs) (CL7)	4GB	TS512MKR72V1U
	256Mx8 (36pcs) (CL7)	8GB	TS1GKR72V1N

DDR2 240-PIN FB-DIMM

DDR2-800	128Mx8 (18pcs) (CL6)	2GB	TS256MFB72V8U-T
	64Mx8 (9pcs) (CL5)	512MB	TS64MFB72V6J-T
	64Mx8 (18pcs) (CL5)	1GB	TS128MFB72V6J-T
	128Mx8 (9pcs) (CL5)	1GB	TS128MFB72V6U-T
DDR2-667	128Mx8 (18pcs) (CL5)	2GB	TS256MFB72V6U-T*
	128Mx8 (36pcs) (CL5)	4GB	TS512MFB72V6U-T
	256Mx4 (36pcs) (CL5)	4GB	TS512MFB72V6T-T

240-PIN FB-DIMM for Mac Pro

DDR2-800	128Mx8 (18pcs) (CL6)	2GB	TS2GAPMACP8U-T
DDR2-667	128Mx8 (18pcs) (CL5)	2GB	TS2GAPMACP6U-T

240-PIN ECC DIMM

DDR2-800	128Mx8 (9pcs) (CL6)	1GB	TS128MLQ72V8U
	128Mx8 (9pcs) (CL6)	1GB	TS128MLQ72V8U-I*
	128Mx8 (18pcs) (CL6)	2GB	TS256MLQ72V8U
DDR2-667	64Mx8 (18pcs) (CL5)	1GB	TS128MLQ72V6J
	128Mx8 (9pcs) (CL5)	1GB	TS128MLQ72V6U
	128Mx8 (18pcs) (CL5)	2GB	TS256MLQ72V6U
	128Mx8 (18pcs) (CL5)	2GB	TS256MLQ72V6U-I*
DDR2-533	64Mx8 (9pcs) (CL4)	512MB	TS64MLQ72V5J
	128Mx8 (18pcs) (CL4)	2GB	TS256MLQ72V5U

DDR2 240-PIN Registered DIMM

DDR2-800	128Mx8 (18pcs) (CL6)	2GB	TS256MQR72V8U
	256Mx8 (18pcs) (CL6) 0.72"	4GB	TS512MQR72V8NL
	64Mx8 (18pcs) (CL5)	1GB	TS128MQR72V6J
DDR2-667	128Mx8 (18pcs) (CL5)	2GB	TS256MQR72V6U
	128Mx8 (18pcs) (CL5) 0.72"	2GB	TS256MQR72V6UL
	256Mx4 (36pcs) (CL5)	4GB	TS512MQR72V6T
DDR2-533	128Mx8 (9pcs) (CL4) 0.72"	1GB	TS128MQR72V5UL
	64Mx4 (18pcs) (CL3)	512MB	TS64MQR72V4E
DDR2-400	64Mx8 (18pcs) (CL3)	1GB	TS128MQR72V4J
	256Mx4 (18pcs) (CL3)	2GB	TS256MQR72V4T
	256Mx4 (36pcs) (CL3)	4GB	TS512MQR72V4T

DDR 184-PIN ECC DIMM

DDR-400	64Mx8 (9pcs) (CL3)	512MB	TS64MLD72V4J
	64Mx8 (18pcs) (CL3)	1GB	TS128MLD72V4J
	32Mx8 (18pcs)	512MB	TS64MLD72V3F5
DDR-333	64Mx8 (9pcs)	512MB	TS64MLD72V3J
	64Mx8 (18pcs)	1GB	TS128MLD72V3J
	32Mx8 (9pcs)	256MB	TS32MLD72V6F5
DDR-266	32Mx8 (18pcs)	512MB	TS64MLD72V6F5
	64Mx8 (18pcs)	1GB	TS128MLD72V6J

184-PIN Registered DIMM

DDR-400	64Mx8 (18pcs) (CL3)	1GB	TS128MDR72V4J
	128Mx4 (36pcs) (CL3) FBGA, 1.2"	2GB	TS256MDR72V4L
DDR-333	64Mx8 (18pcs)	1GB	TS128MDR72V3J
	128Mx4 (36pcs)	2GB	TS256MDR72V3K
	64Mx4 (18pcs)	512MB	TS64MDR72V6L5
DDR-266	128Mx4 (18pcs)	1GB	TS128MDR72V6K
	128Mx4 (18pcs), FBGA	1GB	TS128MDR72V6S
	64Mx4 (36pcs), FBGA	1GB	TS128MDR72V6A
	128Mx4 (36pcs)	2GB	TS256MDR72V6K
	128Mx4 (36pcs) FBGA, 1.35"	2GB	TS256MDR72V6S

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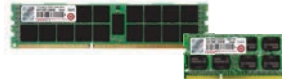


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