Transcend®

Product Overview 2017

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- Body Cameras
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- Personal Cloud Storage
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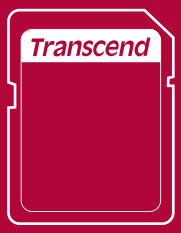
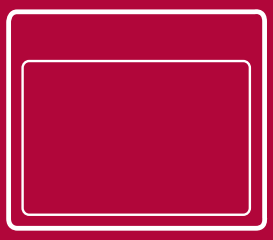
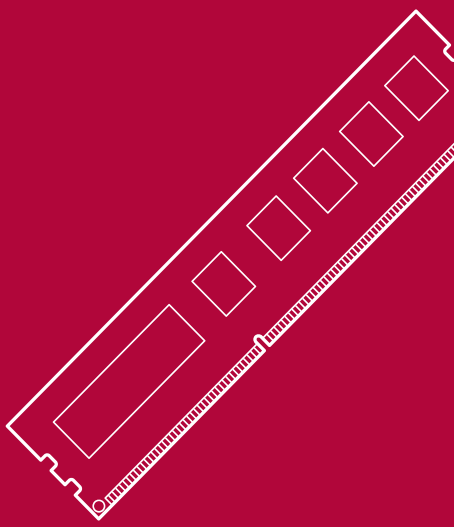






Solid State Drives

PCIe Gen3 x4 M.2 SSD MTE850

Transcend's MTE850 M.2 SSD utilizes the PCI Express® Gen3 X4 interface supported by the latest NVMe™ standard, to unleash next-generation performance. The MTE850 M.2 SSD is aimed at high-end applications, such as digital audio/video production, gaming, and enterprise use, which require constant processing of heavy workloads without system lags or slowdowns of any kind. Powered by 3D MLC NAND flash memory, the MTE850 M.2 SSD provides not only fast transfer speeds but also unmatched reliability.

High performance controller with 3D MLC NAND Flash

- PCIe Gen3 x4 interface and NVMe standard
- Up to 2,500MB/s read and 1,100MB/s write performance
- Space-saving M.2 Type 2280 form factor
- Engineered with a RAID engine and LDPC (Low-Density Parity Check) coding
- Built-in SLC caching technology
- Supports Transcend SSD Scope software
- Three-year Limited Warranty

Dimensions (max.)	80.0mm × 22.0mm × 3.58mm
Weight (max.)	8g
Flash Type	3D MLC NAND Flash
Connection Type	M.2 module notch M
Form Factor	2280-D2-M
Maximum Performance*	Seq. read: 2,500MB/s Seq. write: 1,100MB/s 4K random read: 270,000 IOPS 4K random write: 130,000 IOPS
Operating Voltage	3.3V±5%
Operating Temperature	0°C (32°F) ~ 70°C (158°F)

Ordering Information

TS128GMTE850	128GB
TS256GMTE850	256GB
TS512GMTE850	512GB

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

SATA III 6Gb/s M.2 SSD

Ordering Information

TS16GMTS400	16GB
TS32GMTS400	32GB
TS64GMTS400	64GB
TS128GMTS400	128GB
TS256GMTS400	256GB
TS512GMTS400	512GB

MTS400

Ordering Information

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

MTS600

Ordering Information

TS32GMTS800	32GB
TS64GMTS800	64GB
TS128GMTS800	128GB
TS256GMTS800	256GB
TS512GMTS800	512GB
TS1TMTS800	1TB

MTS800

	MTS400	MTS600	MTS800
Dimensions (max.)	42mm x 22mm x 3.58mm	60mm x 22mm x 3.58mm	80mm x 22mm x 3.58mm
Weight (max.)	4g	6g	9g
Flash Type	MLC NAND Flash	MLC NAND Flash	MLC NAND Flash
Connection Type	M.2 module notch B+M	M.2 module notch B+M	M.2 module notch B+M
Form Factor	2242-D2-B-M	2260-D2-B-M	2280-D2-B-M
Maximum Performance*	Seq. read: 560MB/s Seq. write: 460MB/s 4K random read: 70,000 IOPS 4K random write: 70,000 IOPS	Seq. read: 550MB/s Seq. write: 460MB/s 4K random read: 70,000 IOPS 4K random write: 75,000 IOPS	Seq. read: 560MB/s Seq. write: 460MB/s 4K random read: 75,000 IOPS 4K random write: 75,000 IOPS
Operating Voltage	3.3V±5%	3.3V±5%	3.3V±5%
Operating Temperature	0°C (32°F) ~ 70°C (158°F)	0°C (32°F) ~ 70°C (158°F)	0°C (32°F) ~ 70°C (158°F)

SATA III 6Gb/s mSATA SSD

Ordering Information

TS16GMSA370	16GB
TS32GMSA370	32GB
TS64GMSA370	64GB
TS128GMSA370	128GB
TS256GMSA370	256GB
TS512GMSA370	512GB
TS1TMSA370	1TB

MSA370

Dimensions (max.)	50.8mm x 29.85mm x 4.85mm
Weight (max.)	8g
Flash Type	MLC NAND Flash
Connection Type	mSATA 52-pin
Form Factor	MO-300
Maximum Performance*	Seq. read: 570MB/s Seq. write: 460MB/s 4K random read: 70,000 IOPS 4K random write: 75,000 IOPS
Operating Voltage	3.3V±5%
Operating Temperature	0°C (32°F) ~ 70°C (158°F)

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

Accessories

2.5" SSD/HDD Enclosure Kit

For 2.5 inch HDD and SSD

Ordering Information

TS0GSJ25CK3

StoreJet® 25CK3

Dimensions	129.5mm x 80.8mm x 18.8mm
Weight (max.)	108g
SATA Interface	SATA III 6Gb/s
Connector Interface	USB 3.1 Gen 1 / USB 3.0
Operating Voltage	5V±5%
Operating Temperature	0°C (32°F) ~ 70°C (158°F)
Package Contents	StoreJet 25CK3 enclosure, USB cable, 7mm to 9.5mm spacer, PH1 screwdriver, M2 mounting screws

3D NAND Flash

Ordering Information

TS120GMTS420 120GB

MTS420

3D NAND Flash

Ordering Information

TS128GMTS810 128GB

MTS810

Ordering Information

TS120GMTS820 120GB

TS240GMTS820 240GB

MTS820

	MTS420	MTS810	MTS820
Dimensions (max.)	42mm × 22mm × 3.58mm	80mm × 22mm × 2.23mm	80mm × 22mm × 3.58mm
Weight (max.)	8g	8g	9g
Flash Type	3D TLC NAND Flash	3D TLC NAND Flash	TLC NAND Flash
Connection Type	M.2 module notch B+M	M.2 module notch B+M	M.2 module notch B+M
Form Factor	2242-D5-B-M	2280-S2-B-M	2280-D2-B-M
Maximum Performance*	Seq. read: 560MB/s Seq. write: 500MB/s 4K random read: 35,000 IOPS 4K random write: 85,000 IOPS	Seq. read: 550MB/s Seq. write: 420MB/s 4K random read: 30,000 IOPS 4K random write: 70,000 IOPS	Seq. read: 550MB/s Seq. write: 420MB/s 4K random read: 78,000 IOPS 4K random write: 78,000 IOPS
Operating Voltage	3.3V±5%	3.3V±5%	3.3V±5%
Operating Temperature	0°C (32°F) ~ 70°C (158°F)	0°C (32°F) ~ 70°C (158°F)	0°C (32°F) ~ 70°C (158°F)

2.5" SSD Installation Kit

For both desktop and laptop

Ordering Information

TS-CK3

TS-CK3

Dimensions	69.85mm x 28.1mm x 8.8mm
Weight (max.)	22g
SATA Interface	SATA III 6Gb/s
Connector Interface	USB 3.1 Gen 1 / USB 3.0
Operating Voltage	5V±5%
Operating Temperature	0°C (32°F) ~ 70°C (158°F)
Package Contents	2.5" to 3.5" bracket, USB-to-SATA adapter, SATA cable (45cm), 7mm to 9.5mm spacer, PH2 screwdriver, M3 mounting screws

M.2 SSD Enclosure Kit

For M.2 SATA SSD

Ordering Information

TS-CM42S

TS-CM80S

CM42 / CM80

Dimensions	CM42: 81.41mm x 33.6mm x 7.5mm CM80: 120.16mm x 33.6mm x 7.5mm
Weight (max.)	CM42: 29g, CM80: 41g
SATA Interface	SATA III 6Gb/s
Connector Interface	USB 3.1 Gen 1 / USB 3.0
Operating Voltage	5V±5%
Operating Temperature	0°C (32°F) ~ 70°C (158°F)
Package Contents	M.2 SSD enclosure, M.2 adapter, Type-C to Type-A USB cable (45cm), metal plate, aluminum sticker, screwdriver, mounting screws, copper nut (CM80 only)

The M.2 SSD Enclosure Kit is not compatible with PCI-Express M.2 SSDs.

3D era for superb performance

SATA III 6Gb/s 2.5" SSD
SSD230

Transcend's SSD230 SATA III 6Gb/s SSD adopts the latest 3D NAND technology to achieve high storage capacities and performance. By using only high-quality flash chips and enhanced firmware algorithms, the SSD230 is guaranteed to deliver greater performance and reliability.

High performance controller with 3D TLC NAND Flash

- Up to 560MB/s read and 520MB/s write performance
- Engineered with a RAID engine and LDPC coding
- Built-in SLC caching technology
- Supports DevSleep mode
- Supports S.M.A.R.T., TRIM, and NCQ commands
- Three-year Limited Warranty

Dimensions	100mm x 69.85mm x 6.8mm
Weight (max.)	63g
Flash Type	3D TLC NAND Flash
Connection Type	SATA (22-pin)
Form Factor	2.5"
Maximum Performance*	Seq. read: 560MB/s Seq. write: 520MB/s 4K random read: 85,000 IOPS 4K random write: 85,000 IOPS
Operating Voltage	5V±5%
Operating Temperature	0°C (32°F) ~ 70°C (158°F)

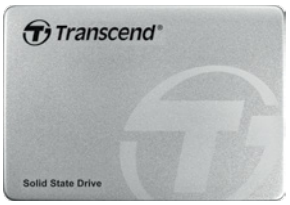
Ordering Information

TS128GSSD230S	128GB
TS256GSSD230S	256GB
TS512GSSD230S	512GB

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

SATA III 6Gb/s 2.5" SSD

SSD370



Ordering Information

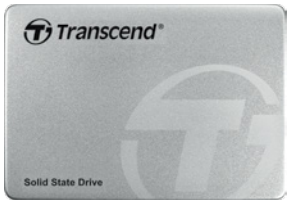
TS32GSSD370S	32GB
TS64GSSD370S	64GB
TS128GSSD370S	128GB
TS256GSSD370S	256GB
TS512GSDD370S	512GB
TS1TSSD370S	1TB

Transcend TS6500 controller with MLC NAND Flash

Dimensions	100mm x 69.85mm x 6.8mm
Weight (max.)	63g
Flash Type	MLC NAND Flash
Connection Type	SATA (22-pin)
Form Factor	2.5"
Maximum Performance*	Seq. read: 560MB/s, Seq. write: 460MB/s 4K random read: 75,000 IOPS 4K random write: 75,000 IOPS
Operating Voltage	5V±5%
Operating Temperature	0°C (32°F) ~ 70°C (158°F)

The SSD370 includes a 2.5" to 3.5" desktop mounting bracket and screws.

SSD360



Ordering Information

TS128GSSD360S	128GB
TS256GSSD360S	256GB

Transcend TS6510 controller with MLC NAND Flash

Dimensions	100mm x 69.85mm x 6.8mm
Weight (max.)	63g
Flash Type	MLC NAND Flash
Connection Type	SATA (22-pin)
Form Factor	2.5"
Maximum Performance*	Seq. read: 540MB/s, Seq. write: 340MB/s 4K random read: 35,000 IOPS 4K random write: 70,000 IOPS
Operating Voltage	5V±5%
Operating Temperature	0°C (32°F) ~ 70°C (158°F)

SSD340

Ordering Information

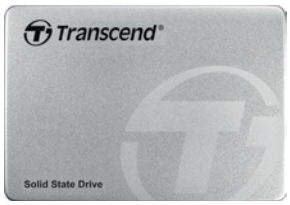
TS32GSSD340K	32GB
TS64GSSD340K	64GB
TS128GSSD340K	128GB
TS256GSSD340K	256GB

JMicron controller with MLC NAND Flash

Dimensions	100mm x 69.85mm x 6.8mm
Weight (max.)	63g
Flash Type	MLC NAND Flash
Connection Type	SATA (22-pin)
Form Factor	2.5"
Maximum Performance*	Seq. read: 550MB/s, Seq. write: 330MB/s 4K random read: 75,000 IOPS 4K random write: 80,000 IOPS
Operating Voltage	5V±5%
Operating Temperature	0°C (32°F) ~ 70°C (158°F)

The SSD340 include a 2.5" to 3.5" desktop mounting bracket and screws.

SSD220



Ordering Information

TS120GSSD220S	120GB
TS240GSSD220S	240GB
TS480GSSD220S	480GB
TS960GSSD220S	960GB

High performance controller with TLC NAND Flash

Dimensions	100mm x 69.85mm x 6.8mm
Weight (max.)	63g
Flash Type	TLC NAND Flash
Connection Type	SATA (22-pin)
Form Factor	2.5"
Maximum Performance*	Seq. read: 550MB/s, Seq. write: 450MB/s 4K random read: 80,000 IOPS 4K random write: 80,000 IOPS
Operating Voltage	5V±5%
Operating Temperature	0°C (32°F) ~ 60°C (140°F)

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

Portable SSD
ESD220C

On-the-go devices supported

- Credit-card size fits perfectly in a wallet
- USB Type-C port equipped
- USB 3.1 Gen 1 / USB 3.0 interface integrated with UASP
- Built-in SLC caching to achieve exceptional transfer speeds
- Engineered with a RAID engine and LDPC coding
- One Touch Auto-backup button
- Free download of Transcend Elite data management software

Dimensions	77mm x 55.7mm x 9.6mm
Weight (max.)	52g
Flash Type	TLC NAND Flash
Connection Interface	USB 3.1 Gen 1 / USB 3.0
Maximum Performance*	Seq. read: 410MB/s Seq. write: 400MB/s
Operating Voltage	5V±5%
Operating Temperature	0°C (32°F) ~ 70°C (158°F)

Ordering Information

TS120GESD220C	120GB
TS240GESD220C	240GB
TS480GESD220C	480GB

Portable SSD
ESD400

Faster than portable HDDs

- Pocket-sized form factor and lightweight design
- Sleek, durable and shock-resistant
- USB 3.1 Gen 1 / USB 3.0 interface integrated with UASP
- One Touch Auto-backup button
- Free download of Transcend Elite data management software

Dimensions	92mm x 62mm x 10.5mm
Weight (max.)	56g
Flash Type	MLC NAND Flash
Connection Interface	USB 3.1 Gen 1 / USB 3.0
Maximum Performance*	Seq. read: 410MB/s Seq. write: 380MB/s
Operating Voltage	5V±5%
Operating Temperature	0°C (32°F) ~ 70°C (158°F)

Ordering Information

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

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

Free download of DrivePro Body App

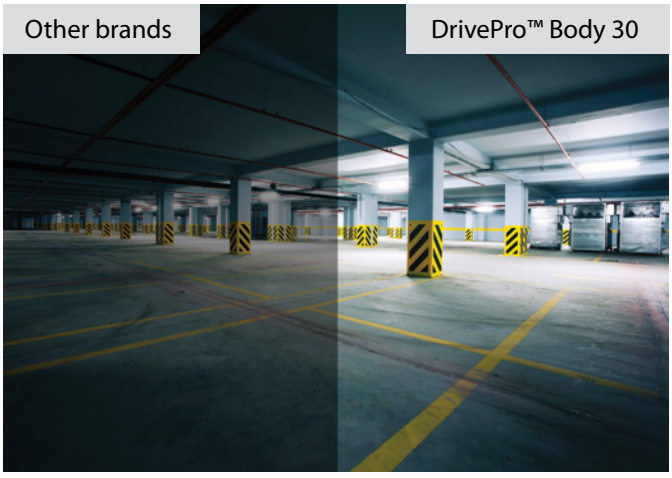
Body Cameras

DrivePro™ Body 30

Transcend's DrivePro Body 30 is a feature-packed body camera designed specifically for public safety professionals. With a twelve-hour battery life, IP67 rated environmental sealing, military-grade shock resistance, and a pre-event buffer, the DrivePro Body 30 is always ready for action. The Sony image sensor, high-quality lens, automatic infrared illumination, and six-axis image stabilization guarantee clear, high-definition evidence collection. Paired with Transcend's DrivePro Body App for iOS and Android smartphones, users can easily control the DrivePro Body 30, and manage videos and photos on the device.

Supports Bluetooth technology and Wi-Fi connection

- Pre-event buffer to capture the whole story
- Infrared LEDs for low light conditions and night vision
- 6-axis image stabilization technology
- Built-in twelve-hour battery for all day recording
- Exclusive DrivePro Body App for live streaming preview, file management, and camera configuration
- Convenient snapshot button to capture photos while recording
- Compliant with IP67 and U.S. military standards* to be dust-proof, waterproof, and shock resistant
- Stealth mode and vibration alerts
- Paired with Transcend's docking station for simultaneous data upload and charging (optional)



Sony image sensor for high resolution and superb, rich colors

Ordering Information

TS64GDPB30A	64GB
TS64GDPB30P**	64GB

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

**With security mechanism

DrivePro™ Body 52

Separate camera unit for flexible positioning

- Sony high-sensitivity image sensor
- Built-in battery for frontline recording
- Exclusive DrivePro Body App for live streaming preview and basic setup
- 360° rotatable clip, Velcro holder, and belt holster included
- Convenient snapshot button to capture photos while recording
- Military-grade shock resistant* and IPX4 water resistant
- Paired with Transcend's docking station for simultaneous data upload and charging (optional)

Ordering Information

TS32GDPB52A	32GB
TS32GDPB52P**	32GB

DrivePro™ Body 20

Built-in Wi-Fi for live streaming

- Exclusive DrivePro Body App for live streaming preview and basic setup
- 360° rotatable clip and Velcro holder included
- Convenient snapshot button to capture photos while recording
- Military-grade shock resistant* and IPX4 water resistant
- Paired with Transcend's docking station for simultaneous data upload and charging (optional)

Ordering Information

TS32GDPB20A	32GB
TS32GDPB20P**	32GB

DrivePro™ Body 10

Infrared LEDs for excellent night vision

- Firmly attached with 360° rotatable clip
- Infrared LEDs for low light conditions and night vision
- Built-in battery for frontline recording
- Convenient snapshot button to capture photos while recording
- Military-grade shock resistant* and IPX4 water resistant
- A Transcend 32GB microSDHC MLC memory card included

Ordering Information

TS32GDPB10A	32GB

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

**With security mechanism

Docking Stations

For DrivePro™ Body 30

- Equipped with 6 ports for charging and data upload
- Network-based for scalability and fast deployment

Ordering Information

TS-DPD6N

For DrivePro™ Body 20 and DrivePro™ Body 52

- Equipped with 6 ports for charging and data upload
- Daisy chain up to 2 additional docking stations
- Capable of automatically backing up data while charging*

Ordering Information

TS-DPD6P

*DrivePro Body Toolbox is required to use this function.

	DrivePro™ Body 10	DrivePro™ Body 20	DrivePro™ Body 30	DrivePro™ Body 52
Wide Angle Lens	160°	160°	130°	130°
Aperture	F/2.8	F/2.8	F/2.0	F/1.8
Dimensions	88.4mm x 52.2mm x 19.6mm	88.4mm x 52.2mm x 19.4mm	95.9mm × 52.2mm × 27.6mm	Body: 88.4mm x 52.2mm x 17.4mm Camera: 40mm x 40mm x 20.35mm
Weight	108g	88g	130g	Body: 88g Camera: 56g
IR (Infrared)	4 LEDs	-	4 LEDs	-
Storage Capacity	32GB microSDHC memory card	32GB internal memory	64GB internal memory	32GB internal memory
Wi-Fi	-	•	•	•
Bluetooth	-	-	•	-
Vibration Alerts	-	-	•	-
Battery Life*	Up to 3.5 hours	Up to 3.5 hours	Up to 12 hours	Up to 3.5 hours
Connection Interface	USB 2.0			
Microphone	Built-in			
Resolution/Frame Rate	Full HD (1920 x 1080) / 30fps			
Video Format	H.264 (MOV: up to 1920x1080 30fps)			
Power Supply	Input: AC 100V-240V, 50-60Hz, 0.4A Max Output: DC 5V 2A			
IP Rating	IPX4	IPX4	IP67	IPX4
Operating Temperature	-20°C (-4°F) ~ 65°C (149°F)			
Warranty	Two-year Limited Warranty			

*Recording time may differ based on environmental conditions.

Dashcams

DrivePro™ 230

Transcend's DrivePro 230 dashcam was designed with both style and safety in mind. The DrivePro 230 features a Sony image sensor to capture high-resolution videos with extremely fine tonal gradation even in low light. In addition, it features a GPS receiver, a built-in battery, a handy snapshot button, and Wi-Fi connectivity. More than just a safety device, Transcend's DrivePro 230 is a fellow traveler ready to explore more of the world with you.

Comprehensive protection of your on-road safety

- GPS/GLONASS geolocation precisely determines your position when an incident happens
- Lane Departure Warning System (LDWS) prevents potential incidents
- Forward Collision Warning System (FCWS) maintains a safe distance
- Parking monitoring mode safeguards your vehicle while you're away
- Driver fatigue alert regularly reminds the driver to be fully rested
- Headlight reminder automatically activates when poor lightning conditions are detected
- Built-in Wi-Fi connectivity for mobile live streaming

Sony image sensor for the clearest video quality

Ordering Information

TS16GDP230M	Suction Mount
TS16GDP230A	Adhesive Mount

DrivePro™ 130

Road safety is important. Transcend's DrivePro 130 dashcam utilizes a Sony image sensor to provide high-resolution images with extremely fine tonal gradation even in low light. In addition, the DrivePro 130 features Wi-Fi connectivity, a built-in battery, a handy snapshot button, emergency recording, headlight reminder, and driver fatigue alert.

Built-in Wi-Fi connectivity

- Sony image sensor for enhanced night vision
- Built-in battery ensures uninterruptible recording
- Convenient snapshot button to capture photos while recording
- Emergency recording protects critical evidence from being overwritten
- Parking monitoring mode safeguards your vehicle while you're away
- Driver fatigue alert regularly reminds the driver to be fully rested
- Headlight reminder automatically activates when poor lightning conditions are detected
- Free download of the exclusive DrivePro App

Ordering Information

TS16GDP130M	Suction Mount
TS16GDP130A	Adhesive Mount

DrivePro™ 110

The DrivePro 110 dashcam ensures excellent user experience by providing a built-in battery, emergency recording, a snapshot button, and a bright 2.4" color LCD screen. In addition, with useful features including emergency recording, headlight reminder, and driver fatigue alert, the DrivePro 110 offers optimum driving safety.

High-sensitivity image sensor

- Sony image sensor for enhanced night vision
- Built-in battery ensures uninterruptible recording
- Convenient snapshot button to capture photos while recording
- Emergency recording protects critical evidence from being overwritten
- Parking monitoring mode safeguards your vehicle while you're away
- Driver fatigue alert regularly reminds the driver to be fully rested
- Headlight reminder automatically activates when poor lightning conditions are detected

Ordering Information

TS16GDP110M	Suction Mount
TS16GDP110A	Adhesive Mount

DrivePro™ 520

Dual lens camera design

- Four infrared LEDs for ultra-clear in-car recording in low light
- Built-in Wi-Fi connectivity for mobile live streaming
- GPS/GLONASS geolocation precisely determines your position when an incident happens
- Convenient snapshot button to capture photos while recording
- 2015 Good Design Award winner
- Free download of the exclusive DrivePro App

Ordering Information

TS32GDP520M	Suction Mount
TS32GDP520A	Adhesive Mount

DrivePro™ 200

160° viewing angle for wider perspective of on-road events

- 7 glass lenses for ultra sharp images
- Emergency recording protects critical evidence from being overwritten
- Built-in Wi-Fi connectivity for mobile live streaming
- Convenient snapshot button to capture photos while recording
- Free download of the exclusive DrivePro App

Ordering Information

TS16GDP200M	Suction Mount
TS16GDP200	Adhesive Mount
TS32GDP200A	Adhesive Mount

GOOD DESIGN AWARD 2016

DrivePro™ 50

Compact size with real-time footage playback

- Built-in Wi-Fi connectivity for mobile live streaming
- F/1.8 aperture and 130° viewing angle for clear and smooth 1080P recordings
- Built-in battery ensures uninterruptible recording
- 2016 Good Design Award winner
- Free download of the exclusive DrivePro App

Ordering Information

TS16GDP50M	Suction Mount
TS16GDP50A	Adhesive Mount

		DrivePro™ 520	**DrivePro™ 230**	**DrivePro™ 200**
Camera	Viewing Angle	Front: 130° wide angle Rear: 110° angle	130° wide angle	160° wide angle
	Aperture	Front: F/1.8 Rear: F/2.8	F/2.0	F/2.0
	Resolution	Front: 1080P Rear: 720P	1080P	1080P
microSD Card Included		32GB	16GB	16GB/32GB
Dual Lens Camera		•	-	-
Sony Image Sensor		-	•	-
Snapshot Button		•	•	•
Lane Departure Warning System		-	•	-
Forward Collision Warning System		-	•	-
Parking Mode		-	•	-
Wi-Fi Function		•	•	•
Exclusive App		•	•	•
GPS/GLONASS Geolocation		•	•	-
Speed Alarm		-	•	-
G-Sensor		•	•	•
Infrared LEDs		• *	-	-
Built-in Battery		•	•	-
Display Type & Size		2.4" color LCD	2.4" color LCD	2.4" color LCD
Memory Card Support**		microSD up to 128GB		
Warranty		Two-year Limited Warranty		

		DrivePro™ 130	**DrivePro™ 110**	**DrivePro™ 50**
Camera	Viewing Angle	130° wide angle	130° wide angle	130° wide angle
	Aperture	F/2.0	F/2.0	F/1.8
	Resolution	1080P	1080P	1080P
microSD Card Included		16GB	16GB	16GB
Dual Lens Camera		-	-	-
Sony Image Sensor		•	•	-
Snapshot Button		•	•	-
Lane Departure Warning System		-	-	-
Forward Collision Warning System		-	-	-
Parking Mode		•	•	-
Wi-Fi Function		•	-	•
Exclusive App		•	-	•
GPS/GLONASS Geolocation		-	-	-
Speed Alarm		-	-	-
G-Sensor		•	•	•
Infrared LEDs		-	-	-
Built-in Battery		•	•	•
Display Type & Size		2.4" color LCD	2.4" color LCD	-
Memory Card Support**		microSD up to 128GB		
Warranty		Two-year Limited Warranty		

*Rear lens only.

**MLC Class 10 or above. Transcend's High Endurance microSD cards are recommended to ensure the best recording performance.

Free download of
StoreJet Cloud App

Personal Cloud Storage

StoreJet® Cloud 110 **(1-Bay)**
StoreJet® Cloud 210 **(2-Bay)**

Rather than rely on fee-based public cloud storage services to store your personal data, opt for Transcend's StoreJet Cloud to get up to 8TB of personal storage space and the peace of mind that goes with having total control over your data. Transcend's StoreJet Cloud features amazingly fast transfer speeds of up to 110 MB/s and centralized data management, allowing for efficient storage and immediate access to all your data even if you're miles away.

Worldwide access. Mobile setup.

- Simple, easy smartphone-based setup
- Worldwide access to all of your data
- Exclusive app with easy user interface
- One touch backup from USB flash drives to StoreJet Cloud
- Automatically backup photos and videos stored on mobile devices to StoreJet Cloud
- Media streaming to compatible devices
- Eco mode to save power
- Built-in RAID 1 data mirroring technology (StoreJet Cloud 210 only)

Full backup to one central location

Ordering Information	
TS4TSJC110K	4TB

Ordering Information	
TS8TSJC210K	8TB

StoreJet® Cloud 110

StoreJet® Cloud 210

CPU Type	ARM Cortex-A7 Dual-Core 1.1GHz	
RAM	DDR3 256MB	
LAN Port	1 Gigabit Ethernet port	
USB Interface	USB 3.1 Gen 1 / USB 3.0 (backward compatible with USB 2.0)	
Dimensions	204.8mm x 129.4mm x 45.8mm	210.8mm x 129.4mm x 87.8mm
Weight	1.05 kg	2.1 kg
Capacity	4TB	8TB
Number of Bays	1	2
RAID Mode	-	1
Power Supply	External 12V/2A, 24W, 100-240V AC, 50/60Hz	External 12V/3A, 36W, 100-240V AC, 50/60Hz
Operating Temperature	5°C (41°F) ~ 35°C (95°F)	
System Requirement	**Mobile:** - Apple iOS 9.0 or later - Android 4.4 or later **OS:** - Microsoft Windows 10 / 8.1 / 8 / 7 - Mac OS® X 10.7 or later **Browser:** - Internet Explorer 10 or later on Windows - Safari 9.0 or later on Mac - Firefox 29 or later on Windows / Mac - Google Chrome 31 or later on Windows / Mac	
Media Streaming	- UPnP media server / DLNA certification - iTunes server - Photo browser and audio/video streaming through web interface - Media streaming to Chromecast and Airplay	
Warranty	Two-year Limited Warranty	

Apple Solutions

JetDrive™ Go

Transcend's JetDrive Go Lightning/USB flash drives are designed to instantly expand your iPhone®, iPad®, or iPod® storage by up to 128GB. With the exclusive JetDrive Go App, you can effortlessly explore, move, back up, and manage photos and videos between the JetDrive Go and your iOS devices without Wi-Fi or 3G/4G connections. Equipped with a USB 3.1 Gen 1 / USB 3.0 connector on one side and a Lightning connector on the other, the JetDrive Go allows you to transfer digital files to and from Mac computers, PCs, and laptops with blazing-fast transfer rates.

Up to 128GB extra storage for your iPhone, iPad, and iPod

- Up to 128GB extra storage for your iPhone, iPad, and iPod
- Lightning and USB 3.1 Gen 1 / USB 3.0 dual connectors*
- Extended Lightning connector for easy plug-in
- Up to 130MB/s of transfer speeds provided by the USB 3.1 Gen 1 / USB 3.0 connector
- Directly save photos, videos, or audio recordings to the JetDrive Go
- Apple MFi-certified

Free download of JetDrive Go App and JetDrive Toolbox

JetDrive™ Go 300

Ordering Information

TS32GJDG300S	32GB
TS32GJDG300K	32GB
TS32GJDG300R	32GB
TS64GJDG300S	64GB
TS64GJDG300K	64GB
TS64GJDG300R	64GB
TS128GJDG300S	128GB
TS128GJDG300K	128GB
TS128GJDG300R	128GB

JetDrive™ Go 500

Ordering Information

TS32GJDG500S	32GB
TS32GJDG500G	32GB
TS64GJDG500S	64GB
TS64GJDG500G	64GB
TS128GJDG500S	128GB

*Both connectors cannot be used at the same time.

Apple, Mac, MacBook Pro, MacBook Air, Retina, iMac, Mac mini, iPhone, iPad, and iPod are trademarks of Apple Inc.

Free download of JetDrive Toolbox

JetDrive™ Lite

Transcend JetDrive Lite expansion cards are a simple way to instantly boost the total available capacity of your MacBook® without the need to upgrade to a larger capacity SSD.

Low-profile design

With the JetDrive Lite inserted, you'll barely notice it's there. Not only is it seamlessly integrated with your MacBook, but the JetDrive Lite is so light that you can take your files everywhere without any hassle. Transcend's JetDrive Lite expansion cards won the prestigious Good Design Award for top quality and groundbreaking design.

JetDrive™ Lite 130

Ordering Information

TS64GJDL130	64GB
TS128GJDL130	128GB
TS256GJDL130	256GB

JetDrive™ Lite 330

Ordering Information

TS64GJDL330	64GB
TS128GJDL330	128GB
TS256GJDL330	256GB

JetDrive™ Lite 350

Ordering Information

TS128GJDL350	128GB
TS256GJDL350	256GB

JetDrive™ Lite 360

Ordering Information

TS128GJDL360	128GB
TS256GJDL360	256GB

Dimensions		22.2mm x 25.8mm x 3mm	16.7mm x 27.5mm x 3mm	22.8mm x 27.4mm x 3mm	19.3mm x 27.5mm x 3mm
Flash Type		MLC NAND Flash			
Maximum 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			●	
MacBook Pro (Retina) 15"	Late 2013				●
	Mid 2014				●
	Mid 2015				●
Operating Temperature		-25°C (-13°F)~85°C (185°F)			
Warranty		Limited Lifetime Warranty			

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

JetDrive™

The JetDrive SSD upgrade kit is specifically developed for the MacBook Air® and MacBook Pro® with Retina® display. Necessary tools, installation guides, and a slick aluminum USB 3.1 Gen 1 / USB 3.0 enclosure are included to help complete the upgrade process. Transcend's JetDrive SSD upgrade kit allows you to both increase your storage space, and boost the performance of your Mac®.

Take control with JetDrive Toolbox.

Exclusively developed by Transcend, the JetDrive Toolbox helps maintain a healthy and efficient SSD by keeping it up-to-date, preventing functional degradation, and predicting problems before they happen. The JetDrive Toolbox clearly displays drive information, S.M.A.R.T. status for possible drive failure, health indicator for estimated lifespan left, and firmware upgrade.

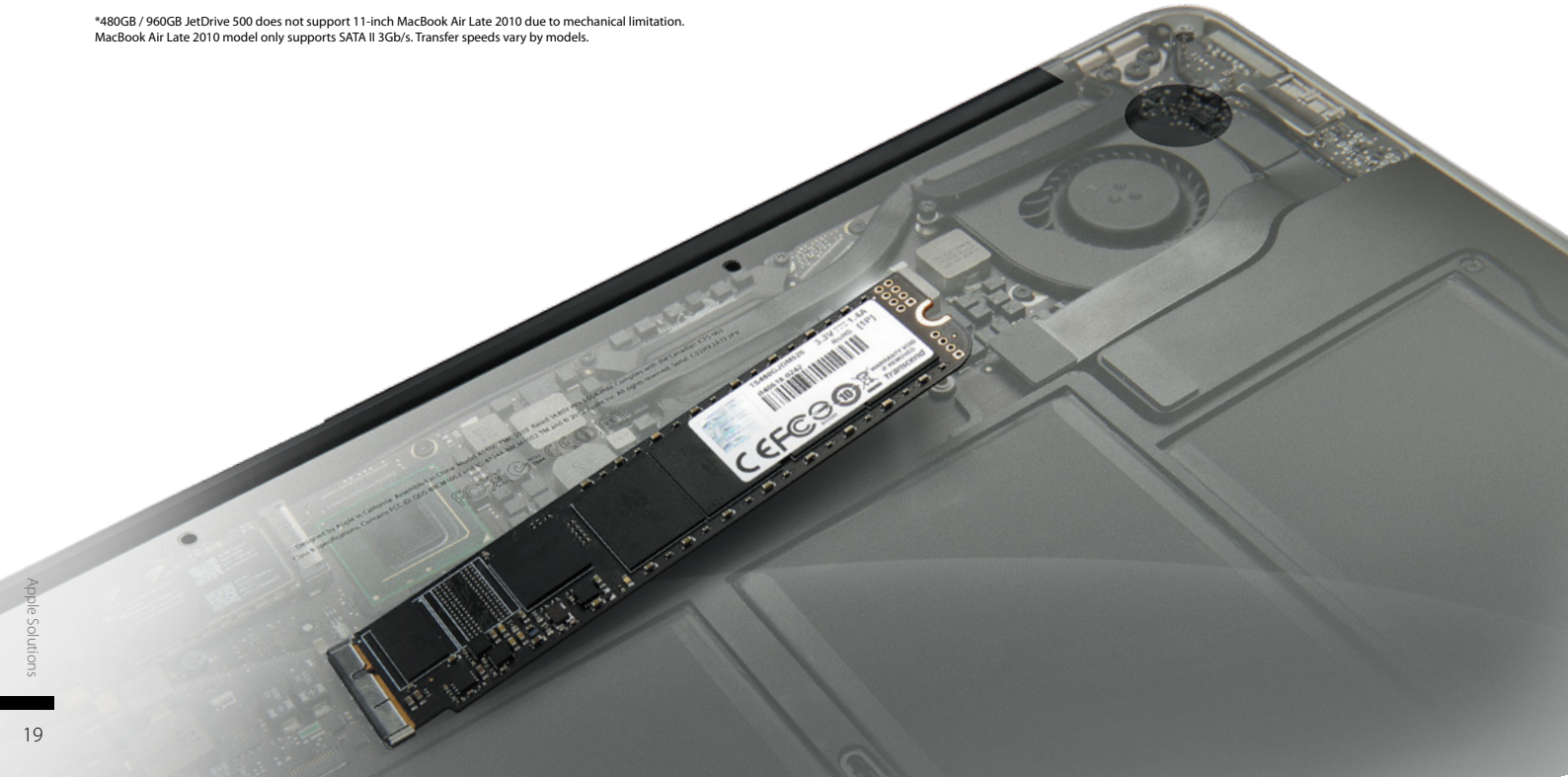
Free download of JetDrive Toolbox

One deal. Double benefits.

The JetDrive SSD upgrade kit comes with an additional external enclosure. Its sturdy aluminum case perfectly protects your original SSD from any external damage. Thanks to the SuperSpeed USB 3.1 Gen 1 / USB 3.0 interface, waiting for transfers to complete becomes a thing of the past. Pop your original SSD in the enclosure, and straightaway you've got a sleek, new external storage device.

		JetDrive™ 725	JetDrive™ 720	JetDrive™ 520	JetDrive™ 500	JetDrive™ 420
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					●

*480GB / 960GB JetDrive 500 does not support 11-inch MacBook Air Late 2010 due to mechanical limitation.
MacBook Air Late 2010 model only supports SATA II 3Gb/s. Transfer speeds vary by models.



JetDrive™ 500

Interface	SATA III 6Gb/s
Operating Temperature	0°C (32°F) ~ 70°C (158°F)
Maximum Performance*	Seq. read: 570MB/s, Seq. write: 460MB/s
Enclosure Case	130mm x 28.2mm x 10.8mm, 60g

Ordering Information

TS240GJDM500	240GB
TS480GJDM500	480GB
TS960GJDM500	960GB

JetDrive™ 520

Interface	SATA III 6Gb/s
Operating Temperature	0°C (32°F) ~ 70°C (158°F)
Maximum Performance*	Seq. read: 570MB/s Seq. write: 460MB/s
Enclosure Case	130mm x 28.2mm x 10.8mm, 60g

Ordering Information

TS240GJDM520	240GB
TS480GJDM520	480GB
TS960GJDM520	960GB

JetDrive™ 720 / 725

Interface	SATA III 6Gb/s
Operating Temperature	0°C (32°F) ~ 70°C (158°F)
Maximum Performance*	Seq. read: 570MB/s, Seq. write: 460MB/s
Enclosure Case	110.9mm x 37.2mm x 10.8mm, 65g

Ordering Information

TS240GJDM720	240GB
TS480GJDM720	480GB
TS960GJDM720	960GB

Ordering Information

TS240GJDM725	240GB
TS480GJDM725	480GB
TS960GJDM725	960GB

JetDrive™ 420

Interface	SATA III 6Gb/s
Operating Temperature	0°C (32°F) ~ 70°C (158°F)
Maximum Performance*	Seq. read: 570MB/s Seq. write: 470MB/s
Enclosure Case	129mm x 80mm x 13mm, 86g

Ordering Information

TS240GJDM420	240GB
TS480GJDM420	480GB
TS960GJDM420	960GB

SSD: Five-year Limited Warranty
Enclosure: Two-year Limited Warranty

All models include screws, a screw driver, a cable, and a carrying bag.

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

StoreJet® for Mac

Transcend's StoreJet for Mac offers immense storage space and superior data transfer speeds. The StoreJet 100 Portable Hard Drive with the USB 3.1 Gen 1 / USB 3.0 interface meets U.S. military drop-test standards, and is natively formatted for Mac. The StoreJet 300 Portable Hard Drive and StoreJet 500 Solid State Drive are both equipped with a Thunderbolt interface, offering high transfer rates to boost your productivity.

Craving more space? Here you go.

Connect the StoreJet for Mac series to your Mac to instantly expand the storage space. Feel free to save almost everything you like in it.

StoreJet® 100

Military-grade shock resistance*

- SuperSpeed USB 3.1 Gen 1 / USB 3.0
- One Touch Auto-backup button
- HFS+ pre-formatted and supports Time Machine®
- 256-bit AES file and folder encryption**

Ordering Information

TS2TSJM100	2TB

One Touch Auto-backup

THUNDERBOLT™

StoreJet® 300

Advanced internal hard drive suspension system

- SuperSpeed USB 3.1 Gen 1 / USB 3.0 and Thunderbolt compliant
- Up to 2TB of storage space
- Quality metallic casing
- HFS+ pre-formatted and supports Time Machine®
- 256-bit AES file and folder encryption**

Ordering Information

TS2TSJM300	2TB

THUNDERBOLT™

StoreJet® 500

Internal high-speed SSD

- SuperSpeed USB 3.1 Gen 1 / USB 3.0 and Thunderbolt compliant
- Quality metallic casing
- HFS+ pre-formatted and supports Time Machine®
- 256-bit AES file and folder encryption**
- Blazing fast transfer speeds of up to 440MB/s read and 300MB/s write***

Ordering Information

TS256GSJM500	256GB
TS512GSJM500	512GB
TS1TSJM500	1TB

*Based on U.S. military drop-test standards MIL-STD-810G 516.6. Drop-test performed in non-operating state. Transcend is not responsible for data recovery due to improper usage.
** Transcend Elite software is required to use this feature.
*** Based on USB 3.1 Gen 1 / USB 3.0 specification; performance varies by capacity, user hardware, and system configuration.

JetMemory™

Why settle for the bare minimum? With JetMemory, you can easily add more memory to your Mac. The JetMemory series is manufactured with the highest grade brand-name DRAM chips, and is subject to the full gamut of Transcend's strict quality control and environmental tests, providing you with the most comprehensive upgrade solution for your Mac.

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	TS4GJMA343N
	DDR3 1333 ECC-DIMM 1Rx8	4GB	TS4GJMA343H
	DDR3 1333 ECC-DIMM 2Rx8	8GB	TS4GJMA343H
Mac Pro (Early 2009)	DDR3 1333 REG-DIMM 2Rx4	8GB	TS8GJMA333Y
	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
Mac Pro (2006/2007/2008)	DDR2 800 MAC FB-DIMM 2Rx8	2GB	TS2GJMA151U
	DDR2 800 MAC FB-DIMM 2Rx8	4GB (2GBx2 kit)	TS4GJMA251U
iMac 27-inch (Late 2013)	DDR3L 1600 SO-DIMM 2Rx8	8GB	TS8GJMA384H
	DDR3L 1600 SO-DIMM 2Rx8	32GB (8GBx4 kit)	TS32GJMA584H
	DDR3L 1600 SO-DIMM 1Rx8	4GB	TS4GJMA384H
	DDR3L 1600 SO-DIMM 1Rx8	16GB (4GBx4 kit)	TS16GJMA584H
iMac 27-inch (Mid 2011/Late 2012)	DDR3 1600 SO-DIMM 1Rx8	4GB	TS4GJMA324H
	DDR3 1600 SO-DIMM 1Rx8	16GB (4GBx4 kit)	TS16GJMA524H
	DDR3 1600 SO-DIMM 2Rx8	8GB	TS8GJMA324H
	DDR3 1600 SO-DIMM 2Rx8	32GB (8GBx4 kit)	TS32GJMA524H
Macbook Pro (Mid 2010/Early 2011/ Late 2011/Mid 2012)	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 (8GBx2 kit)	TS16GJMA424H
Mac mini (Mid 2010/Mid 2011/ Late 2012)	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 (8GBx2 kit)	TS16GJMA424H

All Transcend JetMemory memory modules are backed by Transcend's Limited Lifetime Warranty.

External Storage

Portable Storage for PC
StoreJet® 25C3

Refined luxury meets dependable external storage. With a premium alloy housing, the lightweight, portable StoreJet 25C3 is more than an external hard drive--it's a fashion statement. With the Transcend Elite software, you can easily back up files on cloud storage solutions including Dropbox and Google Drive to the StoreJet 25C3.

Slim, lightweight, and premium design

- SuperSpeed USB 3.1 Gen 1 / USB 3.0
- Sleek aluminum alloy casing
- Crafted with aluminum anodizing and CNC milling technology
- Up to 2TB of large storage capacity
- Free download of Transcend Elite software
- Easily back up files on cloud storage solutions including Dropbox and Google Drive

Exclusive Transcend Elite software for easy cloud backup

Ordering Information

TS1TSJ25C3N	1TB
TS2TSJ25C3N	2TB

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StoreJet® 25MC

USB Type-C connector

USB Type-C connector

- SuperSpeed USB 3.1 Gen 1 / USB 3.0
- Three-stage shock protection system
  1. Vibration-absorbing silicone outer shell
  2. Internal hard drive suspension damper
  3. Reinforced hard casing
- Military-grade shock resistance*
- One Touch Auto-backup button

Three-stage shock protection system

One Touch Auto-backup

Ordering Information

TS1TSJ25MC	1TB

StoreJet® 25M3

Three choices of colors

- SuperSpeed USB 3.1 Gen 1 / USB 3.0
- Three-stage shock protection system
  1. Vibration-absorbing silicone outer shell
  2. Internal hard drive suspension damper
  3. Reinforced hard casing
- Military-grade shock resistance*
- One Touch Auto-backup button

Ordering Information

TS500GSJ25M3	500GB
TS1TSJ25M3	1TB
TS1TSJ25M3B	1TB
TS1TSJ25M3E	1TB
TS2TSJ25M3	2TB
TS2TSJ25M3B	2TB
TS2TSJ25M3E	2TB

StoreJet® 25H3

Capacious storage space

- SuperSpeed USB 3.1 Gen 1 / USB 3.0
- Three-stage shock protection system
  1. Vibration-absorbing silicone outer shell
  2. Internal hard drive suspension damper
  3. Reinforced hard casing
- Military-grade shock resistance*
- One Touch Auto-backup button

Ordering Information

TS500GSJ25H3P	500GB
TS1TSJ25H3P	1TB
TS1TSJ25H3B	1TB
TS2TSJ25H3P	2TB
TS2TSJ25H3B	2TB
TS3TSJ25H3P	3TB
TS4TSJ25H3P	4TB

*Based on U.S. military drop-test standards MIL-STD-810G 516.6. Drop-test performed in non-operating state. Transcend is not responsible for data recovery due to improper usage.

Ordering Information

■ TS500GSJ25A3K	500GB
■ TS1TSJ25A3K	1TB
□ TS1TSJ25A3W	1TB
■ TS2TSJ25A3K	2TB
□ TS2TSJ25A3W	2TB

Ordering Information

■ TS1TSJ25D3	1TB
□ TS1TSJ25D3W	1TB

StoreJet® 25A3

One Touch Auto-backup button

- SuperSpeed USB 3.1 Gen 1 / USB 3.0
- Internal hard drive suspension damper
- Quick reconnect button to safely re-enable the removed hard drive

StoreJet® 25D3

Sleek and durable design

- SuperSpeed USB 3.1 Gen 1 / USB 3.0
- Internal hard drive suspension damper

	StoreJet 25MC	StoreJet 25M3	StoreJet 25H3	StoreJet 25A3	StoreJet 25D3
Dimensions	129.5mm x 82.4mm x 20.4mm	129.5mm x 82.4mm x 20.4mm	500GB/1TB: 131.8mm x 80.8mm x 19.0mm 2TB/3TB/4TB: 131.8mm x 80.8mm x 24.5mm	130.6mm x 80.1mm x 15.0mm	129.9mm × 82.1mm × 17.3mm
Weight (max.)	216g	500GB/1TB: 216g 2TB: 230g	500GB/1TB: 216g 2TB/3TB: 284g 4TB: 308g	500GB/1TB: 182g 2TB: 196g	191g
Interface	USB 3.1 Gen 1 / USB 3.0				
Connector	USB Type-C	USB Type-A	USB Type-A	USB Type-A	USB Type-A
Drop Test*	MIL-STD-810G 516.6	MIL-STD-810G 516.6	MIL-STD-810G 516.6	-	-
Auto-backup Button	●	●	●	●	-
Supported Software	Transcend Elite and RecoveRx				
Storage Media	2.5-inch SATA Hard Drive				
Operating Voltage	DC 5V from USB port				
Warranty	Three-year Limited Warranty				

*Based on U.S. military drop-test standards MIL-STD-810G 516.6. Drop-test performed in non-operating state. Transcend is not responsible for data recovery due to improper usage.

Desktop Storage

StoreJet® 35T3

Transcend's 3.5-inch StoreJet external hard drive features high speed performance, vast storage space, and a variety of functions designed to increase efficiency.

Up to 8TB of storage space

- SuperSpeed USB 3.1 Gen 1 / USB 3.0
- Vertically-oriented design to save desk space
- Power-saving sleep mode
- LED indicator
- One Touch Auto-backup button
- Free download of Transcend Elite and RecoveRx

Ordering Information

TS3TSJ35T3	3TB
TS4TSJ35T3	4TB
TS8TSJ35T3	8TB

USB Type-C connector

USB Flash Drives

USB Type-C Series
JetFlash® 850

Ergonomic curve grip design

- A reversible USB Type-C connector
- Equipped with the SuperSpeed USB 3.1 Gen 1 / USB 3.0 interface
- Made with COB (Chip On Board) technology to be compact and rugged
- Completely resistant to dust and splashed water
- Includes a cap to protect the USB connector

Ordering Information

TS16GJF850S	16GB
TS32GJF850S	32GB
TS64GJF850S	64GB

JetFlash® 890

Dual connectors: USB Type-C and USB Type-A (USB 3.1 Gen 1 / USB 3.0)

- Equipped with the SuperSpeed USB 3.1 Gen 1 / USB 3.0 interface
- Made with COB (Chip On Board) technology to be compact and rugged
- Completely resistant to dust and splashed water
- Includes a cap to protect the USB connector

Ordering Information

TS16GJF890S	16GB
TS32GJF890S	32GB
TS64GJF890S	64GB

Both USB connectors cannot be used at the same time.

Mobile (OTG) Series

Transcend's USB OTG (On-The-Go) flash drives provide a simple, foolproof way to carry and exchange personal digital data. Not only do they have a lightweight and sleek design, but they also have a steady USB connection that is fast and reliable. Enjoy the convenience of transferring files between your Android mobile devices and computers via a single USB flash drive, and managing your data with the Transcend Elite App.

JetFlash® 880

Dual connectors: USB micro-B and USB Type-A (USB 3.1 Gen 1 / USB 3.0)

- Made with COB (Chip On Board) technology to be compact and rugged
- Completely resistant to dust and splashed water
- High-quality metallic housing
- Includes a cap to protect the USB connector

Ordering Information

TS16GJF880S	16GB
TS32GJF880S	32GB
TS64GJF880S	64GB

JetFlash® 380

Dual connectors: USB micro-B and USB Type-A (USB 2.0)

- Made with COB (Chip On Board) technology to be compact and rugged
- Completely resistant to dust and splashed water
- Includes a cap to protect the USB connector

Ordering Information

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

JetFlash® 340

Dual connectors: USB micro-B and USB Type-A (USB 2.0)

- Streamlined, easy-to-grip design
- Ultra-slim and lightweight
- Includes a cap to protect the USB connector

Ordering Information

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

Before purchasing Transcend's USB OTG flash drives, please check the compatibility list on our website.
Both USB connectors cannot be used at the same time.

USB 3.1 Gen 1 / USB 3.0 Series

The JetFlash USB 3.1 Gen 1 / USB 3.0 series allows you to transfer, store, and share files faster than ever before. With various classic, elegant, and capless designs, the JetFlash USB 3.1 Gen 1 / USB 3.0 series is perfect for driving your digital life in pole position.

JetFlash® 820

Eye-popping champagne gold color

Ordering Information

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

JetFlash® 810

Durable eco-friendly silicone rubber

Ordering Information

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

JetFlash® 790

Retractable capless design

Ordering Information

TS8GJF790K	8GB
TS8GJF790W	8GB
TS16GJF790K	16GB
TS16GJF790W	16GB
TS32GJF790K	32GB
TS32GJF790W	32GB
TS64GJF790K	64GB
TS64GJF790W	64GB
TS128GJF790K	128GB
TS128GJF790W	128GB

JetFlash® 780

MLC-based performance and reliability

Ordering Information

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

JetFlash® 700/ 730

Piano-black and gloss-white choices

Ordering Information

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

Ordering Information

TS8GJF730	8GB
TS16GJF730	16GB
TS32GJF730	32GB
TS64GJF730	64GB
TS128GJF730	128GB

JetFlash® 710 / 720

Discreet and ultra-small form factor

Ordering Information

TS16GJF710S	16GB
TS16GJF710G	16GB
TS32GJF710S	32GB
TS32GJF710G	32GB
TS64GJF710S	64GB
TS64GJF710G	64GB

Ordering Information

TS8GJF720S	8GB
TS16GJF720S	16GB
TS32GJF720S	32GB

USB 2.0 Series

Transcend's JetFlash USB 2.0 series offers a range of capless, ultra-small, and rugged designs to not only protect the drive and the data, but also offer great portability thanks to the compact size.

JetFlash® 590

Retractable connector

Ordering Information

TS4GJF590K	4GB
TS4GJF590W	4GB
TS8GJF590K	8GB
TS8GJF590W	8GB
TS16GJF590K	16GB
TS16GJF590W	16GB
TS32GJF590K	32GB
TS32GJF590W	32GB
TS64GJF590K	64GB
TS64GJF590W	64GB

JetFlash® 520

High-quality sturdy metallic structure

Ordering Information

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

JetFlash® 510

Fits neatly into a USB port

Ordering Information

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

JetFlash® 350 / 370

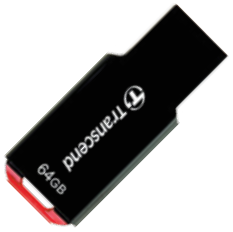
Piano-black and gloss-white choices

Ordering Information

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

Ordering Information

TS4GJF370	4GB
TS8GJF370	8GB
TS16GJF370	16GB
TS32GJF370	32GB
TS64GJF370	64GB



JetFlash® 310

One-handed operation

Ordering Information

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

JetFlash® V70

Splash, shock, dust-resistant

Ordering Information

TS8GJFV70	8GB
TS16GJFV70	16GB
TS32GJFV70	32GB

Memory Cards

SD Cards
SDXC/SDHC UHS-II U3

Ordering Information

TS32GSD2U3	32GB
TS64GSD2U3	64GB

Transcend's SDXC/SDHC Class 3 UHS-II SD cards are designed for the latest UHS-II compatible DSLRs and camcorders to bring out their true potential. Featuring incredible read and write speeds of up to 285MB/s and 180MB/s* respectively, the cards allow professional outdoor photographers and videographers to capture flawless RAW images and record ultra-high quality 4K, 2K, and Full HD videos.

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

Ultra High Speed Class 3 (U3)
a minimum of 30MB/s write speeds when used on the UHS interface

Interface "II"
compatible with the UHS-II interface

Bus Interface	Card Type	Bus Speed
Normal Speed	SD, SDHC, SDXC	12.5MB/s
High Speed	SD, SDHC, SDXC	25MB/s
UHS-I	SDHC, SDXC	50MB/s (SDR50, DDR50), 104MB/s (SDR104)
UHS-II	SDHC, SDXC	156MB/s, 312MB/s

* Transfer rate is based on internal Transcend testing. Actual transfer speed may vary due to host hardware, software, and usage.

Source: SD Association.
SDHC/SDXC UHS-II memory cards achieve best performance when paired with SDHC/SDXC UHS-II compatible devices.

SD Cards

SDXC/SDHC UHS-I U3

Supports 4K, Full HD, and 3D video recording
Read: 95MB/s; Write: 85MB/s*

Ordering Information

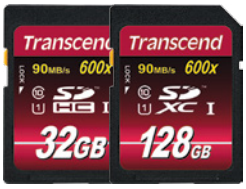
TS32GSDU3X	32GB
TS64GSDU3X	64GB

SDXC UHS-I U3

Supports 4K, Full HD, and 3D video recording
Read: 95MB/s; Write: 60MB/s*

Ordering Information

TS64GSDU3	64GB
TS128GSDU3	128GB
TS256GSDU3	256GB



SDXC/SDHC Class 10 UHS-I 600x

Supports Full HD video recording
Up to 90MB/s read*

Ordering Information

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

microSD Cards

High Endurance microSDXC/SDHC

For dashcams, security cameras, and surveillance systems
Up to 21MB/s read*

Ordering Information

TS16GUSDHC10V	16GB
TS32GUSDHC10V	32GB
TS64GUSDXC10V	64GB

microSDXC/SDHC Class 10 UHS-I U3 633x

For action cameras and drone cameras
Read: 95MB/s; Write: 85MB/s*

Ordering Information

TS32GUSDU3	32GB
TS64GUSDU3	64GB

microSDXC/SDHC UHS-I U3M

For action cameras, smartphones, tablets, and drone cameras
Up to 95MB/s read*

Ordering Information

TS16GUSDU3M	16GB
TS32GUSDU3M	32GB
TS64GUSDU3M	64GB
TS128GUSDU3M	128GB

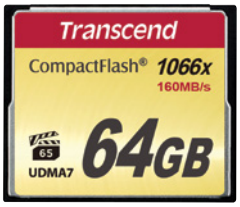
CFast/CompactFlash Cards

CFast 2.0 CFX650

For high-end 4K cameras and recorders
Read: 510MB/s; Write: 370MB/s*

Ordering Information

TS128GCFX650	128GB
TS256GCFX650	256GB



1066x CompactFlash

For top-end DSLR cameras
Read: 160MB/s; Write: 120MB/s*

Ordering Information

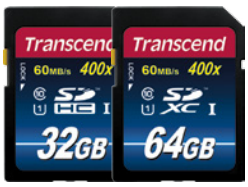
TS16GCF1000	16GB
TS32GCF1000	32GB
TS64GCF1000	64GB

1000x CompactFlash

For top-end DSLR cameras
Read: 160MB/s; Write: 120MB/s*

Ordering Information

TS128GCF1000	128GB

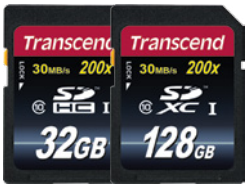


SDXC/SDHC Class 10 UHS-I 400x

Supports Full HD video recording
Up to 60MB/s read*

Ordering Information

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



SDXC/SDHC Class 10

Supports Full HD video recording
Up to 30MB/s read*

Ordering Information

TS4GSDHC10	4GB
TS8GSDHC10	8GB
TS16GSDHC10	16GB
TS32GSDHC10	32GB
TS64GSDXC10	64GB
TS128GSDXC10	128GB

SDHC Class 4

Supports HD video recording
Up to 16MB/s read*

Ordering Information

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

microSDHC Class 10 UHS-I 600x

For action cameras and smartphones
Up to 90MB/s read*

Ordering Information

TS8GUSDHC10U1	8GB
TS16GUSDHC10U1	16GB
TS32GUSDHC10U1	32GB

microSDXC/SDHC Class 10 UHS-I 400x

Up to 60MB/s read*

Ordering Information

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

microSDXC/SDHC Class 10

Up to 45MB/s read*

Ordering Information

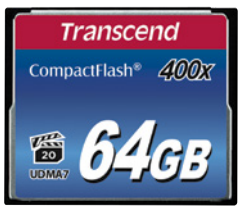
TS4GUSDC10	4GB
TS4GUSDHC10**	4GB
TS8GUSDC10	8GB
TS8GUSDHC10**	8GB
TS16GUSDC10	16GB
TS16GUSDHC10**	16GB
TS32GUSDC10	32GB
TS32GUSDHC10**	32GB
TS64GUSDXC10	64GB

800x CompactFlash

For mid-level DSLR cameras
Read: 120MB/s; Write: 60MB/s*

Ordering Information

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



400x CompactFlash

For entry-level DSLR cameras
Read: 90MB/s; Write: 60MB/s*

Ordering Information

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

*Transfer rate is based on internal Transcend testing. Actual transfer speed may vary due to capacity, host hardware, software, and usage.
**Adapter included.

Source: SD Association
The VPG-65 (Video Performance Guarantee) specification enables guaranteed sustained capture of video streams at up to 65MB/s for professional video recording.

Card Readers & Accessories

Lightning Card Reader RDA2

Transcend's RDA2 Lightning card reader lets you display brilliant photos and videos taken with your digital camera on your iPhone or iPad, or share them on social networking sites instantly. With slots for both SD and microSD cards, and equipped with an exclusive app, the RDA2 Lightning card reader reads not only memory cards, but also your life!

Smart reader with a Lightning connector

- Specifically designed for iOS devices
- Equipped with both SD and microSD card slots
- Free download of the versatile Smart Reader App
- Save audio recordings directly to a memory card
- Encrypt a single file or the entire application
- Supports SDHC (UHS-I), SDXC (UHS-I), microSDHC (UHS-I), and microSDXC (UHS-I)

Free download of Smart Reader App

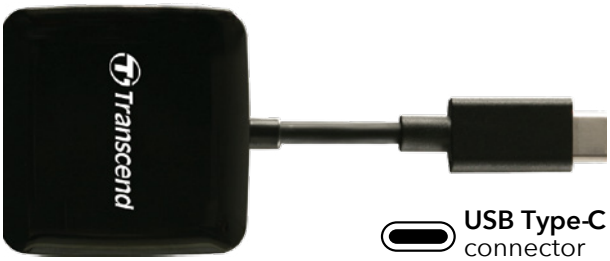
Ordering Information

TS-RDA2W	White

A card reader for iOS devices

OTG Card Readers

Transcend's OTG (On-The-Go) smart readers are designed for Android smartphones and tablets*. In addition to efficient data management and data sharing between memory cards and mobile devices, Transcend's OTG smart readers also have a standard USB Type-A port for connecting accessories such as USB flash drives, keyboards, or mice to your Android smartphones or tablets.



RDC2

Pocket-sized with a USB Type-C connector

- SD and microSD card slots and a USB Type-A port
- Compact, pocket-sized design
- Simultaneous connection to USB flash drives, keyboards or mice
- Exclusive Transcend Elite App on Google Play**
- Supports SDHC (UHS-I), SDXC (UHS-I), microSDHC (UHS-I), and microSDXC (UHS-I)

Ordering Information

TS-RDC2K	Black

RDP9

Pocket-sized with a USB micro-B connector

- SD and microSD card slots and a USB Type-A port
- Compact, pocket-sized design
- Simultaneous connection to USB flash drives, keyboards or mice
- Exclusive Transcend Elite App on Google Play**
- Supports SDHC (UHS-I), SDXC (UHS-I), microSDHC (UHS-I), and microSDXC (UHS-I)

Ordering Information

TS-RDP9K	Black

*Smartphone or tablet is required to have USB OTG host function.
**Running Transcend Elite App requires devices with Android OS 4.0+.

USB 3.1 Gen 1 / USB 3.0 Card Readers

RDF9

Ideal for the latest UHS-II SD cards to facilitate post-production

Supports SDXC/SDHC (UHS-I/II), microSDXC/SDHC (UHS-I), Memory Stick (MSXC), and CompactFlash (UDMA7)

Ordering Information

TS-RDF9K	Black

RDF8

Multi-card reader for popular flash cards

Supports SDXC/SDHC (UHS-I), microSDXC/SDHC (UHS-I), Memory Stick (MSXC), and CompactFlash (UDMA7)

Ordering Information

■ TS-RDF8K	Black
□ TS-RDF8W	White

RDF5

Works like a USB flash drive

Supports SDXC/SDHC (UHS-I) and microSDXC/SDHC (UHS-I)

Ordering Information

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

RDF2

Exclusively designed for CFast 2.0 memory cards

Supports CFast 2.0, CFast 1.1, and CFast 1.0

Ordering Information

TS-RDF2	Black

Type-C Card Reader

USB Type-C connector

RDC8

Multifunctional card reader with a USB Type-C connector

- SuperSpeed USB 3.1 Gen 1 / USB 3.0 interface
- 4 slots for SD, microSD, CompactFlash, and Memory Stick memory cards
- Supports SDHC (UHS-I), SDXC (UHS-I), microSDHC (UHS-I), microSDXC (UHS-I), MS (MSXC), and CompactFlash (UDMA7)

Ordering Information

TS-RDC8K	Black

USB 2.0 Card Readers

RDP8

Multifunctional card reader

Supports SDXC/SDHC (UHS-I), microSDXC/SDHC (UHS-I), Memory Stick (MSXC), CompactFlash (UDMA5), and MMC

Ordering Information

■ TS-RDP8K	Black
□ TS-RDP8W	White

RDP5

Works like a USB flash drive

Supports SDXC/SDHC (UHS-I) and microSDXC/SDHC (UHS-I)

Ordering Information

■ TS-RDP5K	Black
□ TS-RDP5W	White

Accessories

HUB3

Supports fast charging for iPad

Ordering Information

TS-HUB3K

HUB2

USB bus powered

Ordering Information

TS-HUB2K

PCMCIA

CompactFlash adapter

Ordering Information

TS0MCF2PC

Multimedia Products

Digital Music Players

MP710

Ordering Information

■ TS8GMP710K	8GB
□ TS8GMP710W	8GB

With a G-Sensor step counter, scheduled FM radio recording function, voice recorder, high-quality removable earhook earphones, and long battery life, the MP710 combines an amazing number of features that give you an enjoyable workout time with music. In addition to high-quality music playback, the MP710 also has a handy fitness mode to help you achieve your fitness goals.

MP350

Perfect workout companion

- Handy fitness tracker
- Vivid all-white OLED screen for clear text display at any angle and in any lighting condition
- Supports MP3, WMA, and WAV music files
- Water and shock resistant
- Built-in microphone and FM radio recording

Ordering Information

TS8GMP350B	8GB

MP330

Works as a USB flash drive

- Built-in USB connector
- Vivid all-white OLED screen for clear text display at any angle and in any light
- Supports MP3, WMA, and WAV music files
- Recordable FM Radio with 20 station presets
- Built-in microphone and direct Line-in recording

Ordering Information

■ TS8GMP330K	8GB
□ TS8GMP330W	8GB
TS8GMP330P	8GB

Ordering Information

- ☐ TS8XDVDS-W
- ■ TS8XDVDS-K

Portable CD/DVD Writer

Whether playing movies, installing software, or backing up files on the go, Transcend's ultra-slim portable CD/DVD writer is the perfect companion for today's thin-and-light laptops, netbooks, and Ultrabooks. For added convenience, the CD/DVD writer includes a free download of CyberLink Media Suite 10 (including Power2Go and MediaShow) media writing software suite.

8X DVDS
Ultra-slim, sleek design

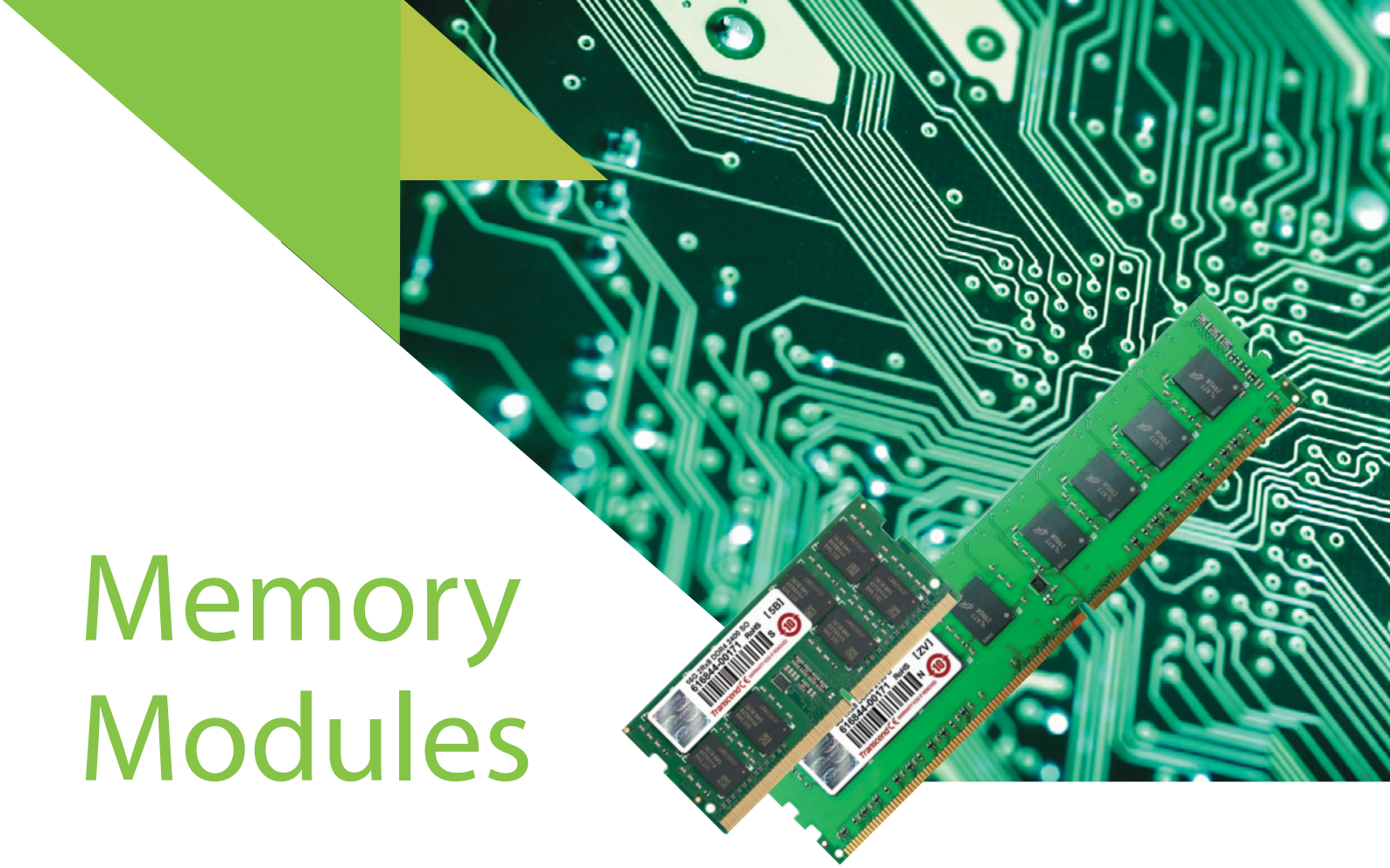
- 8X DVD±R read/write, 24X CD-R/RW read/write
- Compatible with CD-R/RW, DVD±R, DVD±RW, DVD±R DL, M-DISC, DVD-RAM media formats
- Reads and writes dual layer discs
- Includes CyberLink software tools*

Ultra-slim with just 13.9mm in height

Dimensions	142.8mm x 148mm x 13.9mm					
Weight (max.)	264g					
Drive Type	9.5mm internal, Tray-Loading					
Buffer Memory	0.75MB					
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	(Write)	DVD±R:	8X
		DVD±RW:	8X		DVD+RW:	8X
		DVD±R (DL):	8X		DVD-RW:	6X
		M-DISC:	8X		DVD±R (DL):	6X
		DVD ROM:	8X		DVD-RAM:	5X
		DVD Video/Audio:	4X		M-DISC:	4X
		DVD-RAM:	6X		CD-R/RW:	24X
		CD-ROM/R/RW:	24X			
Warranty	Two-year Limited Warranty					

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

Memory Modules



DDR4 Memory Modules

Built to exacting specifications with the finest chips and components available, Transcend DDR4 memory modules undergo rigorous laboratory testing to deliver stable performance and durability. Each memory module is rated at 2400MHz to greatly increase data transmission efficiency by higher bandwidth of up to 19GB/s, and operates at a nominal voltage of just 1.2V to reduce the overall power consumption for saving more energy.

DDR4-2400 U-DIMM

PIN	288P
CAS Latency	17
Voltage	1.2V

Ordering Information

TS512MLH64V4H	4GB
TS1GLH64V4B	8GB
TS1GLH64V4H	8GB
TS2GLH64V4B	16GB

DDR4-2400 R-DIMM

PIN	288P
CAS Latency	17
Voltage	1.2V

Ordering Information

TS1GHR72V4H	8GB
TS1GHR72V4B	8GB
TS1GHR72V4Z	8GB
TS2GHR72V4B	16GB
TS2GHR72V4C	16GB
TS2GHR72V4CL	16GB
TS4GHR72V4C	32GB

DDR4-2400 SO-DIMM

PIN	260P
CAS Latency	17
Voltage	1.2V

Ordering Information

TS512MSH64V4H	4GB
TS1GSH64V4B	8GB
TS1GSH64V4H	8GB
TS2GSH64V4B	16GB

For Desktop

DDR4 U-DIMM

DDR4-2400	4GB	512Mx8 / CL17 / 1.2V	TS512MLH64V4H
	8GB	512Mx8 / CL17 / 1.2V	TS1GLH64V4H
	8GB	1Gx8 / CL17 / 1.2V	TS1GLH64V4B
	16GB	1Gx8 / CL17 / 1.2V	TS2GLH64V4B
DDR4-2133	2GB	256Mx16 / CL15 / 1.2V	TS256MLH64V1X
	4GB	512Mx8 / CL15 / 1.2V	TS512MLH64V1H
	8GB	512Mx8 / CL15 / 1.2V	TS1GLH64V1H
	8GB	1Gx8 / CL15 / 1.2V	TS1GLH64V1B
	8GB	512Mx8 / CL15 / 1.2V	TS2133HLH-8GK (4GBx2)
	16GB	1Gx8 / CL15 / 1.2V	TS2GLH64V1B
	16GB	512Mx8 / CL15 / 1.2V	TS2133HLH-16GK (8GBx2)

DDR4 U-DIMM JetRam Series

DDR4-2400	4GB	512Mx8 / CL17	JM2400HLH-4G
	8GB	1Gx8 / CL17	JM2400HLB-8G

DDR3 U-DIMM

DDR3-1600	2GB	256Mx8 / CL11	TS256MLK64V6N
	2GB	256Mx8 / CL11 / 1.35V	TS256MLK64W6N
	2GB	256Mx8 / CL11 / 0.74"	TS256MLK64V6NL
	4GB	256Mx8 / CL11	TS512MLK64V6N
	4GB	512Mx8 / CL11 / 1.35V	TS512MLK64W6H
	4GB	512Mx8 / CL11	TS512MLK64V6H
	8GB	512Mx8 / CL11	TS1GLK64V6H
	8GB	512Mx8 / CL11 / 1.35V	TS1GLK64W6H
	16GB	1Gx8 / CL11 / 1.35V	TS2GLK64W6Q
DDR3-1333	1GB	128Mx8 / CL9	TS128MLK64V3U
	2GB	128Mx8 / CL9	TS256MLK64V3U
	2GB	256Mx8 / CL9	TS256MLK64V3N
	2GB	256Mx8 / CL9 / 0.74"	TS256MLK64V3NL
	4GB	256Mx8 / CL9	TS512MLK64V3N
	4GB	512Mx8 / CL9	TS512MLK64V3H
	4GB	256Mx8 / CL9 / 0.74"	TS512MLK64V3NL
	8GB	512Mx8 / CL9	TS1GLK64V3H
DDR3-1066	1GB	128Mx8 / CL7	TS128MLK64V1U
	2GB	128Mx8 / CL7	TS256MLK64V1U

DDR3 U-DIMM JetRam Series

DDR3-1600	2GB	256Mx8 / CL11	JM1600KLN-2G
	4GB	512Mx8 / CL11	JM1600KLH-4G
	8GB	512Mx8 / CL11	JM1600KLH-8G
DDR3-1333	2GB	256Mx8 / CL9	JM1333KLN-2G
	4GB	512Mx8 / CL9	JM1333KLH-4G
	8GB	512Mx8 / CL9	JM1333KLH-8G

DDR2 U-DIMM

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

DDR2 U-DIMM JetRam Series

DDR2-800	1GB	128Mx8 / CL6	JM800QLU-1G
	2GB	128Mx8 / CL6	JM800QLU-2G
DDR2-667	1GB	64Mx8 / CL5	JM667QLJ-1G
	1GB	128Mx8 / CL5	JM667QLU-1G
	2GB	128Mx8 / CL5	JM667QLU-2G

DDR U-DIMM

DDR-400	256MB	32Mx8 / CL3	TS32MLD64V4F3
	512MB	32Mx8 / CL2.5	TS64MLD64V4F
	512MB	32Mx8 / CL3	TS64MLD64V4F3
	512MB	64Mx8 / CL3	TS64MLD64V4J
	1GB	64Mx8 / CL3	TS128MLD64V4J
DDR-333	256MB	32Mx8 / CL2.5	TS32MLD64V3F5
	512MB	64Mx8 / CL2.5	TS64MLD64V3J
	1GB	64Mx8 / CL2.5	TS128MLD64V3J
DDR-266	1GB	64Mx8 / CL2.5	TS128MLD64V6J

DDR U-DIMM JetRam Series

DDR-400	512MB	32Mx8 / CL2.5	JM366D643A-50
	1GB	64Mx8 / CL3	JM388D643A-5L

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	8GB	1Gx8 / CL17	TS1GSH64V4B
	16GB	1Gx8 / CL17	TS2GSH64V4B
DDR4-2133	4GB	512Mx8 / CL15	TS512MSH64V1H
	8GB	512Mx8 / CL15	TS1GSH64V1H
	16GB	1Gx8 / CL15	TS2GSH64V1B

DDR4 SO-DIMM JetRam Series

DDR4-2400	4GB	512Mx8 / CL17	JM2400HSH-4G
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DDR3 SO-DIMM

DDR3-1600	2GB	256Mx8 / CL11	TS256MSK64V6N
	2GB	256Mx8 / CL11 / 1.35V	TS256MSK64W6N
	2GB	256Mx16 / CL11 / 1.35V	TS256MSK64W6X
	4GB	256Mx8 / CL11	TS512MSK64V6N
	4GB	512Mx8 / CL11	TS512MSK64V6H
	4GB	256Mx8 / CL11 /1.35V	TS512MSK64W6N
	4GB	512Mx8 / CL11 / 1.35V	TS512MSK64W6H
	8GB	512Mx8 / CL11	TS1GSK64V6H
	8GB	512Mx8 / CL11 /1.35V	TS1GSK64W6H
	16GB	1Gx8 / CL11 / 1.35V	TS2GSK64W6Q
	16GB	512Mx8 / CL11 /1.35V	TS1600KWSH-16GK (8GBx2)
DDR3-1333	1GB	128Mx8 / CL9	TS128MSK64V3U
	2GB	128Mx8 / CL9	TS256MSK64V3U
	2GB	256Mx8 / CL9	TS256MSK64V3N
	2GB	256Mx8 / CL9 / 1.35V	TS256MSK64W3N
	4GB	256Mx8 / CL9	TS512MSK64V3N
	4GB	512Mx8 / CL9	TS512MSK64V3H
	4GB	256Mx8 / CL9 /1.35V	TS512MSK64W3N
	8GB	512Mx8 / CL9	TS1GSK64V3H
DDR3-1066	1GB	128Mx8 / CL7	TS128MSK64V1U
	2GB	128Mx8 / CL7	TS256MSK64V1U
	2GB	256Mx8 / CL7	TS256MSK64V1N
	4GB	256Mx8 / CL7	TS512MSK64V1N

DDR3 SO-DIMM JetRam Series

DDR3-1600	4GB	256Mx8 / CL11	JM1600KSN-4G
	4GB	512Mx8 / CL11	JM1600KSH-4G
DDR3-1333	1GB	128Mx8 / CL9	JM1333KSU-1G
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DDR2 SO-DIMM

DDR2-800	512MB	64Mx16 / CL6	TS64MSQ64V8Q
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	512MB	64Mx16 / CL5	TS64MSQ64V6Q
	512MB	128Mx8 / CL5	TS128MPQ32V6U
	1GB	64Mx8 / CL5	TS128MSQ64V6J
	1GB	128Mx8 / CL5	TS128MSQ64V6U
	2GB	128Mx8 / CL5	TS256MSQ64V6U
DDR2-533	512MB	64Mx8 / CL4	TS64MSQ64V5J
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	1GB	128Mx8 / CL4	TS128MSQ64V5U
	2GB	128Mx8 / CL4	TS256MSQ64V5U

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	256MB	16Mx16 / CL2.5	TS32MSD64V3G
	256MB	32Mx16 / CL2.5	TS32MSD64V3M
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	16GB	2Gx4 / CL17	TS2GHR72V4C
	16GB	2Gx4 / CL17 / 0.74"	TS2GHR72V4CL
	32GB	2Gx4 / CL17	TS4GHR72V4C
DDR4-2133	4GB	512Mx8 / CL15	TS512MHR72V1H
	4GB	512Mx8 / CL15 / 0.74"	TS512MHR72V1HL
	8GB	512Mx8 / CL15	TS1GHR72V1H
	8GB	512Mx8 / CL15	TS1GHR72V1HL
	8GB	1Gx4 / CL15	TS1GHR72V1Z
	8GB	1Gx8 / CL15	TS1GHR72V1B
	16GB	1Gx4 / CL15	TS2GHR72V1Z
	16GB	1Gx8 / CL15	TS2GHR72V1B
	16GB	1Gx8 / CL15 / 0.74"	TS2GHR72V1BL
	16GB	2Gx4 / CL15	TS2GHR72V1C
	16GB	2Gx4 / CL15 / 0.74"	TS2GHR72V1CL
	32GB	2Gx4 / CL15	TS4GHR72V1C

DDR4 ECC-DIMM

DDR4-2400	8GB	1Gx8 / CL17	TS1GLH72V4B
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DDR4-2133	4GB	512Mx8 / CL15	TS512MLH72V1H
	8GB	512Mx8 / CL15	TS1GLH72V1H
	8GB	1Gx8 / CL15	TS1GLH72V1B
	16GB	1Gx8 / CL15	TS2GLH72V1B

DDR4 ECC SO-DIMM

DDR4-2400	8GB	1Gx8 / CL17	TS1GSH72V4B
	16GB	1Gx8 / CL17	TS2GSH72V4B
DDR4-2133	4GB	512Mx8 / CL15	TS512MSH72V1H
	8GB	512Mx8 / CL15	TS1GSH72V1H
	8GB	1Gx8 / CL15	TS1GSH72V1B
	16GB	1Gx8 / CL15	TS2GSH72V1B

DDR3 R-DIMM

DDR3-1866	4GB	256Mx8 / CL13	TS512MKR72V8N
	4GB	512Mx8 / CL13	TS512MKR72V8H
	8GB	512Mx8 / CL13	TS1GKR72V8H
	16GB	1Gx4 / CL13	TS2GKR72V8Z
DDR3-1600	2GB	256Mx8 / CL11	TS256MKR72V6N
	4GB	256Mx8 / CL11	TS512MKR72V6N
	4GB	256Mx8 / CL11 / 0.74"	TS512MKR72V6NL
	4GB	512Mx8 / CL11	TS512MKR72V6H
	4GB	512Mx8 / CL11 / 1.35V	TS512MKR72W6H
	8GB	512Mx8 / CL11	TS1GKR72V6H
	8GB	512Mx8 / CL11 / 0.74"	TS1GKR72V6HL
	8GB	512Mx8 / CL11 / 1.35V	TS1GKR72W6H
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	16GB	2Gx4 / CL11 / 1.35V / 0.74"	TS2GKR72W6PL
DDR3-1333	1GB	128Mx8 / CL9	TS128MKR72V3U
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	4GB	512Mx4 / CL9	TS512MKR72V3Y
	8GB	256Mx8 / CL9	TS1GKR72V3N
	8GB	512Mx4 / CL9	TS1GKR72V3Y
	8GB	512Mx8 / CL9	TS1GKR72V3H
	8GB	512Mx8 / CL9 / 0.74"	TS1GKR72V3HL
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	16GB	512Mx8 / CL9	TS2GKR72V3H
	32GB	2Gx4 / CL9	TS4GKR72V3P
DDR3-1066	8GB	256Mx8 / CL7	TS1GKR72V1N

DDR3 ECC-DIMM

DDR3-1866	4GB	256Mx8 / CL13	TS512MLK72V8N
	8GB	512Mx8 / CL13	TS1GLK72V8H
DDR3-1600	2GB	256Mx8 / CL11	TS256MLK72V6N
	4GB	256Mx8 / CL11	TS512MLK72V6N
	4GB	512Mx8 / CL11	TS512MLK72V6H
	4GB	512Mx8 / CL11 / 1.35V	TS512MLK72W6H
	4GB	512Mx8/CL11/1.35V/0.74"	TS512MLK72W6HL
	8GB	512Mx8 / CL11	TS1GLK72V6H
	8GB	512Mx8 / CL11 / 1.35V	TS1GLK72W6H
	8GB	512Mx8/CL11/1.35V/0.74"	TS1GLK72W6HL
	16GB	1Gx8 / CL11 / 1.35V	TS2GLK72W6Q
DDR3-1333	1GB	128Mx8 / CL9	TS128MLK72V3U
	2GB	128Mx8 / CL9	TS256MLK72V3U
	2GB	256Mx8 / CL9	TS256MLK72V3N
	2GB	256Mx8 / CL9 / 0.74"	TS256MLK72V3NL
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	4GB	512Mx8 / CL9	TS512MLK72V3H
	8GB	512Mx8 / CL9	TS1GLK72V3H
DDR3-1066	2GB	128Mx8 / CL7	TS256MLK72V1U
	4GB	256Mx8 / CL7	TS512MLK72V1N

DDR3 ECC SO-DIMM

DDR3-1600	2GB	256Mx8 / CL11 / 1.35V	TS256MSK72W6N
	4GB	512Mx8 / CL11 / 1.35V	TS512MSK72W6H
	8GB	512Mx8 / CL11 / 1.35V	TS1GSK72W6H
	8GB	512Mx8 / CL11	TS1GSK72V6H
DDR3-1333	2GB	256Mx8 / CL9	TS256MSK72V3N
	4GB	256Mx8 / CL9	TS512MSK72V3N
	8GB	512Mx8 / CL9	TS1GSK72V3H

DDR2 R-DIMM

DDR2-667	2GB	128Mx8 / CL5	TS256MQR72V6U
	2GB	128Mx8 / CL5 / 0.72"	TS256MQR72V6UL
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	2GB	256Mx4 / CL3	TS256MQR72V4T
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DDR2 ECC-DIMM

DDR2-800	1GB	128Mx8 / CL6	TS128MLQ72V8U
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DDR2-667	1GB	64Mx8 / CL5	TS128MLQ72V6J
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DDR2 FB-DIMM

DDR2-800	2GB	128Mx8 / CL6	TS256MFB72V8U-T
DDR2-667	1GB	128Mx8 / CL5	TS128MFB72V6U-T
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	2GB	256Mx4 / CL5	TS256MFB72V6T-T
	4GB	128Mx8 / CL5	TS512MFB72V6U-T
	4GB	256Mx4 / CL5	TS512MFB72V6T-T

DDR R-DIMM

DDR-333	1GB	64Mx8 / CL2.5	TS128MDR72V3J

DDR ECC-DIMM

DDR-400	512MB	64Mx8 / CL3	TS64MLD72V4J
	1GB	64Mx8 / CL3	TS128MLD72V4J
DDR-333	512MB	64Mx8 / CL2.5	TS64MLD72V3J
DDR-266	1GB	64Mx8 / CL2.5	TS128MLD72V6J

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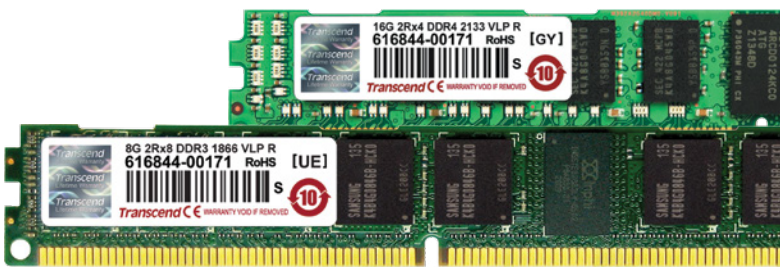

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RDF5

RDF2

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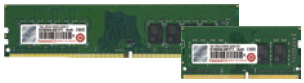

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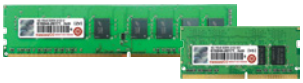

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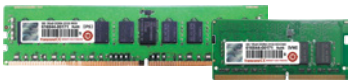

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