





SD[™] Cards

Flash Memory Cards

If you own a digital camera, camcorder, GPS, PDA or game console, chances are it has an SD memory expansion slot. Transcend carries a full line of high quality SD cards that offer excellent compatibility, performance, and long life reliability. With four different speeds to choose from, Transcend has a high quality SD card that suits your needs.

Whether you're looking for faster saving and loading times on your game console, better response from your digital camera, or smoother map and waypoint access on your portable GPS, look no further than Transcend's 150X Extreme Speed SD card. No matter which speed you choose, all Transcend SD cards feature exceptional build-quality and come with an industry-leading Lifetime Warranty.



Available in **Extreme Speed**





FEATURES

- Available in speeds up to 150X
- Mechanical write-protection switch
- Built with superior quality flash memory chips
- Durable connector withstands frequent insertion/removal
- Built-in Error Correction Code (ECC) automatically detects and fixes transfer errors
- Complies with Secure Digital Music Initiative (SDMI) portable device requirements
- Supports Content Protection for Recordable Media (CPRM)
- Allows In System Programming (ISP) for updating firmware
- Supports auto-standby, power-off and sleep modes
- Lifetime Warranty

SPECIFICATIONS

Dimensions (LxWxH)	32mm x 24mm x 2.1mm (L x W x H)	
Weight	2.0g	
Operating Voltage	2.7V ~ 3.6V	
Connector Interface	9-pin	
Operating Temperature	-25°C (-13°F) to 85°C (185°F)	
Connector Durability	>10,000 insertions/removals	
Certificates	CE, FCC, BSMI	

ORDERING INFORMATION

SD™

Transcend P/N	Capacity
TS2GSD150	2GB
TS2GSD133	2GB
TS1GSD80	1GB
TS512MSD80	512MB
TS256MSD80	256MB
TS128MSD80	128MB
TS2GSDC	2GB
TS1GSDC	1GB
TS512MSDC	512MB
	TS2GSD150 TS2GSD133 TS1GSD80 TS512MSD80 TS256MSD80 TS128MSD80 TS128MSD80 TS128MSD80 TS128MSD80 TS126SDC

Key Benefits



Available in speeds up to 150X



Mechanical write-protection switch



Convenient compact size



Multi-platform compatibility



Long life data retention





