

Secure Digital Cards

Quick Instruction Guide



www.transcendusa.com

Introduction

Transcend Information, Inc. provides 64MB, 128MB, 256MB, 512MB, 1GB, 2GB and 4GB Secure Digital Cards (SD Cards) and Multi-Card Reader compatible with SD Cards. The instructions on this page provide general installation and handling information, which should be used in conjunction with the Owner's Manuals for your devices and computer system.

Basic Specifications



Form Factor:	32mm x 24mm x 2.1mm
Op. Voltage:	2.7V~3.6V
Op. Temperature:	-25°C (-13°F) to 85°C (185°F)
Endurance:	>100,000 program/erase cycles
Weight:	2g

Features

- SD Host allows MultiMediaCard upward compatibility (Data Transfer and Physical size based on MultiMediaCard Standard)
- Number of Pins: 9 pins
- Mechanical Write Protection Switch
- Compliant with the Secure Digital Music Initiative (SDMI), portable device requirements

CAUTION:

Electrostatic Discharge (ESD) can damage electronic components. Before touching the memory card, ensure that you are free of static electricity by first touching a grounded metal object. Avoid touching the golden fingers (pins) on the SD Card. Keep the SD Card away from heat, direct sunlight, and moisture. Do not bend, flex, or drop the SD Card.

Installation and Use

The SD Card can be inserted into numerous digital devices to store pictures, MP3 files, and other information as digital data.

Data stored on the SD Card can be transferred to a computer system via use of the Transcend Multi-Card Reader. Install the SD Card into a digital device such as a digital camera according to the device's Owner's Manual, and/or into the USB Card Reader in the SD/MMC slot.

An SD Card can be used like a fast, easy data storage/exchange device, i.e. a small hard drive.

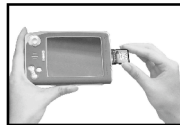
★ **Remember:** to prevent loss of data and/or damage to the memory card, never remove a memory card from a device while data are being transferred!



● Digital Camera



● USB Card Reader



● Notebook/Handheld PC