

MultiMediaCard (MMC) Series

Quick Instruction Guide



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Introduction

Congratulations on purchasing your **Transcend MMC Memory Card**. The instructions contained in this Quick Instruction Guide (QIG) provide general installation and handling information for your MMC series Memory Card. The QIG covers **MMC, MMCplus, RS-MMC, MMCmobile** and **MMCmicro** memory cards, which range in memory capacity from 32MBs all the way up to 4GBs. This QIG should be used in conjunction with the owner's manual of your mobile phone, digital camera and other electronic devices.

Basic Specifications



MMC MMCplus RS-MMC MMCmobile MMCmicro

Dimensions mm (LxWxH):	24 x 32 x 1.4	24 x 32 x 1.4	24 x 18 x 1.4	24 x 18 x 1.4	14 x 12 x 1.1
Weight:	1.5g	1.5g	1.0g	1.0g	1.0g
Operating Voltage:	3.3V	3.3V	3.3V	1.8/3.3V	1.8/3.3V
Op. Temperature:	-25°C (-13°F) to 85°C (185°F)				
Durability:	10,000 insertion/removal cycles				

Features

- Perfect for use in current and next generation Digital devices including: **Digital Cameras, Mobile Phones, Smart Phones, PDAs, Pocket PCs, MP3 Players, Games consoles, etc.**
- An adapter allows the RS-MMC, MMCmobile and MMCmicro cards to be used in an SD, or MMC card slot

Installation and Use

MMC, MMCplus, RS-MMC, MMCmobile and MMCmicro Memory Cards are a tiny and very versatile way of storing data and information. Transcend's series of MMC memory cards can be used in a wide variety of Digital Devices for the transfer and storage of data, including photos, files, MP3 music, documents, etc. If you have purchased an RS-MMC, MMCmobile, or MMCmicro memory card you should note that these cards can also be used in any standard SD/MMC card slot by simply combining the card with its adapter and using it as you would a standard MMC memory card. Please verify with the User's manual of your digital device for any special instructions issued concerning the use of an RS-MMC, MMCmobile, or MMCmicro card (combined with its adapter) in a standard SD/MMC card slot.

Your MMC series Memory Card is a Fast, Easy to use and versatile data storage and transfer device.

CAUTION:

1. 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.
2. Avoid touching the golden fingers (pins) on the memory card.
3. Keep the memory card away from heat, direct sunlight and moisture.
4. Do not bend, flex, or drop the memory card.
5. Do not insert an RS-MMC, MMCmobile, or MMCmicro card Adapter into an SD/MMC compatible unit without the memory card attached. It may cause the device to malfunction.
6. Never insert an RS-MMC, MMCmobile, or MMCmicro card directly into an SD/MMC compliant product without using its Adapter.
7. In order to avoid damage to an RS-MMC, or MMCmobile card, or to its adapter, please always press the release tab marked "PUSH" when you want to remove the card from the adapter.
8. The MMCmicro card has a mechanical write protection switch on its adapter. If this switch is set to 'Lock' data cannot be written to the card.
9. To prevent data loss and/or damage to a memory card, **NEVER** remove the card from an electronic device while data is being transferred.