

SD/MicroSD/MMC Card Reader/Writer

GFR204SD



- Supports memory card types including SD / MMC
- Also supports SDXC cards
- USB 2.0 High Speed data transfer rate up to 480Mbps
- USB powered – NO external A/C adapter required

Cards Supported:

- SD
- SDHC
- SDXC
- MicroSD
- MicroSDHC
- MMC II
- RS MMC
- Ultra II SD
- Extreme SD
- Extreme III SD

Secure Digital cards are ubiquitous in consumer electronic devices and have become the dominant means of storing several gigabytes of data in a small form factor. This new device is extremely compact but big on compatibility within the SD memory card family. The unit supports the very latest in memory card format, **SDXC** (Secure Digital Extended Capacity).

The SD/MicroSD/MMC Card Reader/Writer is a solution for hi-speed, bi-directional image and data transfer. Images and data can be transferred quickly from **Secure Digital Card (SD)**, **MultiMedia Card (MMC)**, or **MicroSD** memory cards to PCs or Macs. This is particularly useful in many applications, including digital cameras, video cameras, mobile phones, MP3, and other mobile devices. This item is an ideal way to bridge the gap between your desktop computer and other CE products.

eXtended-Capacity
**SDXC /
microSDXC**

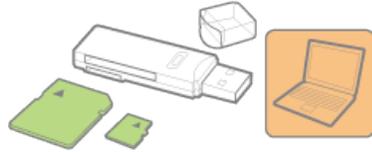
Just plug the product into your computer's USB 1.1 or 2.0 port and you are ready to go!



SD/MicroSD/MMC Card Reader/Writer

How does it work?

- Insert SD/micro SD/MMC card into the card reader/writer
- Plug the card reader/writer into PC/Mac to transfer files and multimedia contents



Product Requirements

- Windows XP*, Windows Vista, Windows 7, Windows 8/8.1
- Mac OS X 10.3.9 or later (SDXC cards require OS X 10.6.5 or later)
- Available USB port (USB 2.0 port for Hi-Speed mode)

* Windows XP® systems require [USB 2.0](#) to support SDXC cards

Package Contents

- 1 x Card Reader/Writer
- 1 x Quick Start Guide
- 1 x Warranty Card

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Specifications

Function	GFR204SD	Dimensions	GFR204SD
Housing		POP Information	
Case	Plastic	10" Peg Hook	16
LEDs		6" Peg Hook	10
On Line	1	Unit Dimensions	
Ports	USB 2.0 Connection (Type A)	Width	0.625 in
Operating Temperature	32~ + 122 F (0 ~ + 50 C)	Height	0.3125 in.
Storage Temperature	-13 ~ + 140 F (-25 ~ + 60 C)	Length	2.375 in.
USB Specification	USB 1.1 and 2.0 compliant	Inner Pack	
Power Connections	Bus powered	Width	6.8 in
		Height	5.15 in
		Depth	3 in
		Inner Pack Qty.	6
		Unit Package Dimensions	
		Width	0.6875 in
		Height	6.5 in
		Length	4.625 in
		Master Carton	
		Width	14.2 in
		Height	6 in
		Depth	12.6 in
		Master Carton Qty.	48
		Weight	
		Master Carton Wt.	6.82 lb
		Inner Pack Wt.	0.68 lb
		Unit Pack Wt.	0.08 lb
		Unit Wt.	0.02 lb