



# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for KINGSTON MMCRS. You'll find the answers to all your questions on the KINGSTON MMCRS in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

**User manual KINGSTON MMCRS**  
**User guide KINGSTON MMCRS**  
**Operating instructions KINGSTON MMCRS**  
**Instructions for use KINGSTON MMCRS**  
**Instruction manual KINGSTON MMCRS**

**PRODUCT DISCONTINUED – FOR INFORMATION ONLY**

KINGSTON  
RS-MMC

kingston.com/digitalmedia	
>>>>>	<b>Kingston RS-MMC</b>
lifetime warranty   free technical support	

#### Store more on your mobile device.

Rely on Kingston's RS-MMC memory card to maximise the performance of your feature-rich mobile device. Easy to handle, it's an exceptional boost to devices such as mobile phones, PDAs, MP3s, digital cameras and other devices that can benefit from additional storage capacity.

Save and store digital content effortlessly and then transfer it to other devices as needed with the full-size MMC adapter that comes with each card. Large storage capacities mean you'll always have room for a variety of digital content such as images, maps, video clips, games, digital audio and more.

Make the right choice. Store more with Kingston's RS-MMC memory solution today.

#### Included Accessories

Full-size adapter

Kingston RS-MMC part numbers:  
MMCRS/128, MMCRS/256, MMCRS/512



#### Features/Benefits

- **Compliant** – with MMC Specification
- **Ultra-Portable** – slim, small card design
- **Reliable** – lifetime warranty
- **Versatile** – when combined with the adapter can be used as a full-size MMC card
- **Simple** – as easy as plug and play
- **Economical** – low power consumption for better device battery life

#### Specifications

- **Dimensions** – .70" x .24" x .05" (18.0 mm x 24.0 mm x 1.4 mm)
- **Capacities\*** – 128 MB, 256 MB, 512 MB
- **Transfer Rate\*\*** – up to 2 MB/sec. read up to 2 MB/sec. write
- **Operating Temperature** – 32° F to 140° F (0° C to 60° C)
- **Storage Temperature** – -4° F to 185° F (-20° C to 85° C)
- **Weight** – .05 ozs. (1.5 g)
- **Data Retention** – Up to 10 years

\*These units: Some of the listed capacity is used for formatting and other functions and thus is not available for data storage. For more information, please consult Kingston's Digital Media Guide at [kingston.com/Digital\\_Media\\_Guide](http://kingston.com/Digital_Media_Guide).  
\*\*Speed may vary due to host hardware, software and usage.  
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*Manual abstract:*

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