



Product Highlights:

- Reliably captures and stores photos, music, and more
- Ideal for use in digital cameras, MP3 players, PDAs, and more
- Built-in erasure switch keeps data safe
- Five-year limited warranty

Capacities:

2GB



Reliable Storage for Photos and More

Lexar offers a comprehensive line of award-winning memory cards in various speeds, formats, and capacities. With so many options, it's easy to find the right Lexar® memory card to fit your needs and lifestyle.

The Lexar Secure Digital (SD™) memory card increases the storage capacity of your point-and-shoot digital camera or other device, allowing you to reliably capture and store more photos and video. The standard Lexar SD card is available in 2GB capacity.

Do More with Your Digital Device

Enhance Your Digital Experience. The Lexar SD card is designed for use with a broad range of popular devices—digital cameras, MP3 players, PDAs, and more. It gives you the capacity and power to capture more of what matters, allowing you to save and store your vacation photos, favorite songs, and video clips from last weekend's soccer game. For photo enthusiasts and those interested in safely storing precious memories, using a Lexar SD card in your digital camera means you can always capture that perfect moment

The Brand Trusted by Professionals. Lexar is the brand trusted by professional photographers. This means you can snap and store photos with confidence, knowing your Lexar memory card is delivering the performance and reliability your memories deserve. The card also has a built-in erasure prevention switch to ensure that your files can't be accidentally deleted or overwritten. With affordable performance and reliability, the Lexar SD card is an excellent solution to your storage needs.

Lexar. When Memory Matters.™

Warning: Some SD readers and cameras may not support 2GB or higher capacity cards. Please check with the manufacturer of the target device before using this card. Failing to do so may result in card damage and/or data loss.

Actual usable memory capacity may vary. 1GB equals 1 billion bytes.

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