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› Lexar E-Series 64GB Micro SD Card 5 Pack Instruction Manual

Lexar LMSESXX064G-B5AAA

Lexar E-Series 64GB Micro SD Card 5 Pack Instruction Manual

Model: LMSESXX064G-B5AAA

Brand: Lexar

INTRODUCTION

The Lexar E-Series 64GB Micro SD Card 5 Pack provides a high-speed, durable, and versatile storage solution for a wide range of electronic devices. Designed for optimal performance, these microSDXC UHS-I cards are ideal for capturing and storing high-resolution media.

- **Wide Compatibility:** Ideal for smartphones, tablets, drones, action cameras, and GoPro devices.
- **4K Ultra UHD:** Supports quick capture, playback, and transfer of 1080p Full-HD, 3D, and 4K UHD video.
- **High Speed Memory Card:** Leverages UHS-I technology for transfer speeds up to 100MB/s. Features A1-rated performance for faster app loading.
- **Multi-Capacity:** Each 64GB card can store approximately 3 hours of 4K video, 10 hours of 1080P video, 18,800 photos, or 9,900 songs.
- **Ultra Durable:** Constructed to be waterproof, temperature-proof, shockproof, and magnetic-proof.

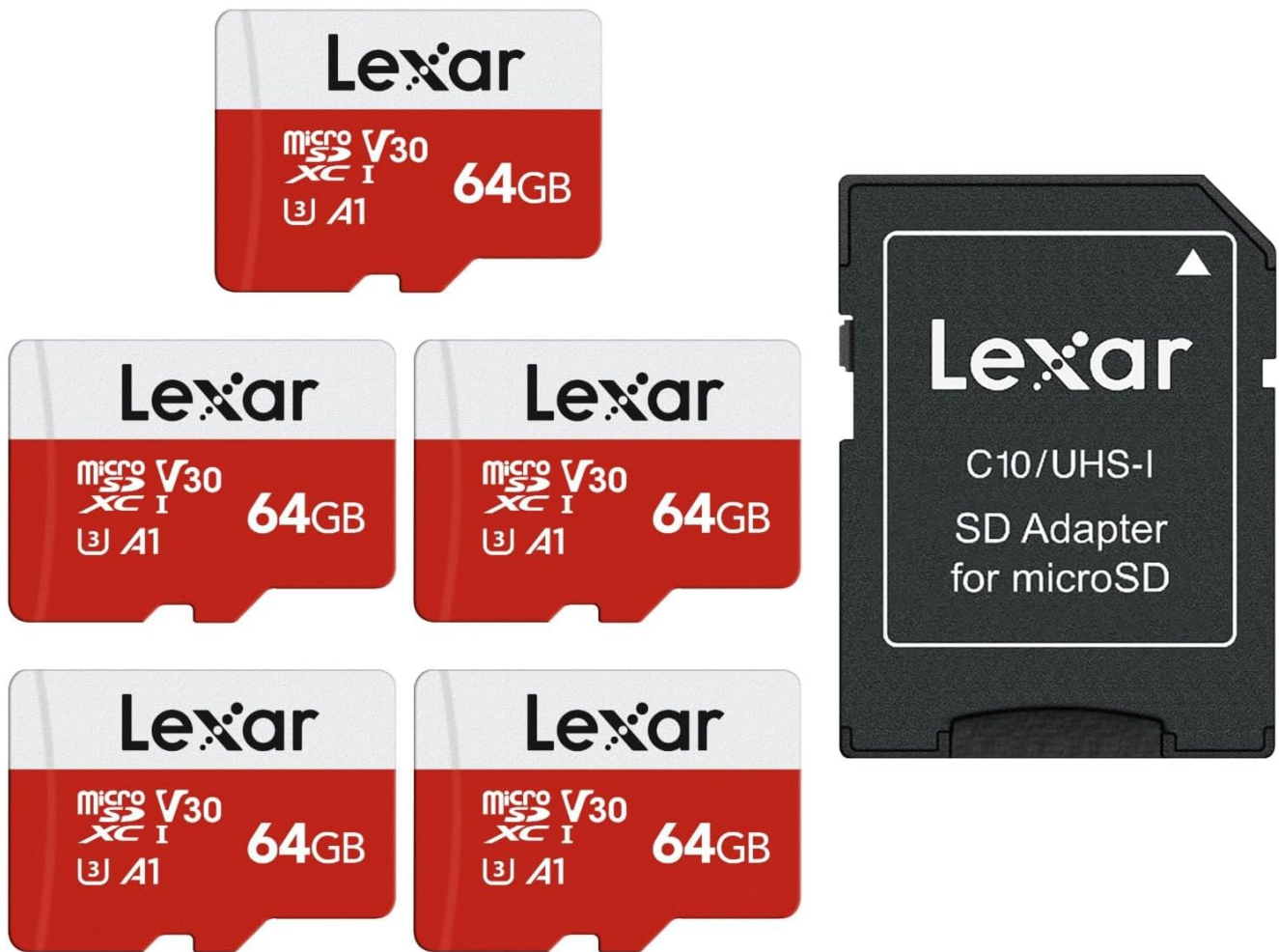


Image: The Lexar E-Series 64GB Micro SD Card 5 Pack, including five microSD cards and one standard SD adapter.

SETUP

Follow these general steps to set up your Lexar E-Series Micro SD Card. Specific installation may vary depending on your device.

1. **Insert the Micro SD Card:** Locate the microSD card slot on your compatible device (smartphone, tablet, camera, drone, etc.). Gently insert the microSD card into the slot until it clicks into place.
2. **Using the SD Adapter:** If your device uses a standard SD card slot, insert the microSD card into the provided Lexar SD adapter. Then, insert the adapter into your device's SD card slot.
3. **Formatting the Card:** For optimal performance and compatibility, it is recommended to format the new microSD card using your device's internal formatting function. Refer to your device's user manual for specific instructions on how to format an SD card.

Added Functionality

The accompanying SD adapter make it easy to transfer files



Image: A Lexar microSD card is shown inserted into a larger black Lexar SD adapter, demonstrating how to use the adapter for devices with standard SD card slots.

Video Guides for Setup:

Video: A user demonstrates unboxing and inserting a Lexar microSD card into an adapter, highlighting its ease of installation and good storage capacity.

Video: A detailed guide on setting up an SD card for a Tapo C246D HybridCam Duo security camera, including insertion and formatting steps within the app.

Video: Instructions on setting up a Tapo C400 camera, including how to insert and format a microSD card for local recording.

OPERATING

The Lexar E-Series Micro SD Card is designed for seamless operation across various devices, providing reliable storage and fast data transfer.

Usage in Compatible Devices:

Once installed and formatted, the card will be recognized by your device as additional storage. You can then:

- **Store Photos and Videos:** Save high-resolution photos, 1080p Full-HD, 3D, and 4K UHD videos directly to the card.
- **Expand App Storage:** For smartphones and tablets, move compatible applications to the SD card to free up internal device memory, benefiting from the A1-rated performance for faster app loading.
- **Record Continuously:** In devices like dash cams or security cameras, enable loop recording to continuously overwrite older footage when the card is full.

Compatible with Multiple Devices

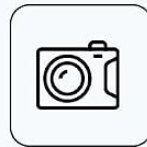
Designed for your smartphones,
tablets, or action cameras



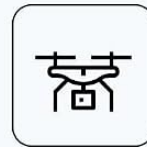
Action Camera



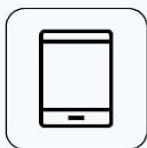
Dash Camera



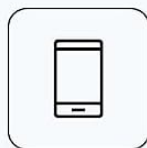
DSLR Camera



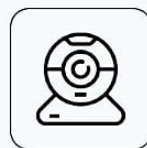
Drone



Tablet



Android Phone



Security Camera



Gaming Console

Image: Various electronic devices including a smartphone, tablet, laptop, DSLR camera, action camera, and drone are displayed around a Lexar microSD card, illustrating its broad compatibility.

Performance and Capacity:

The card's UHS-I technology ensures rapid data transfer, with read speeds up to 100MB/s. The 64GB capacity offers substantial storage:

Approximate Storage Capacity for 64GB Micro SD Card

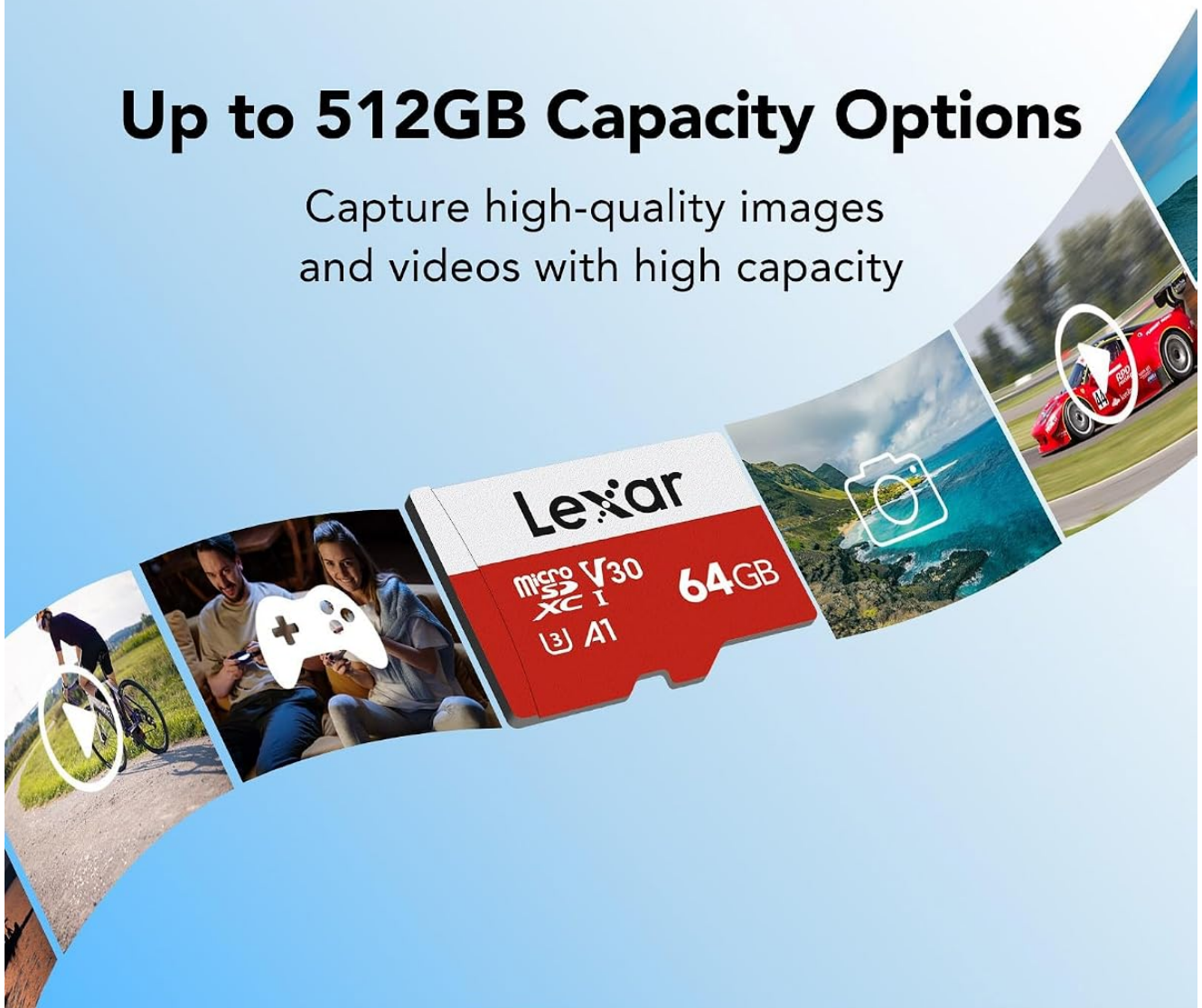
Media Type	Quantity
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Media Type	Quantity
4K Video	Up to 3 hours
1080P Video	Up to 10 hours
Photos	Up to 18,800
Songs	Up to 9,900

Note: Actual available capacity may be less due to different capacity algorithms and system files. Performance may vary with host devices and environments.

Up to 512GB Capacity Options

Capture high-quality images
and videos with high capacity



				
512GB	24 hours	75 hours	150,300	77,300
256GB	12 hours	39 hours	75,200	39,400
128GB	6 hours	20 hours	37,600	19,400
64GB	3 hours	10 hours	18,800	9,900
32GB	-	5 hours	9,400	4,900

Image: A table illustrating the approximate storage capacities for various media types (4K video, 1080P video, photos, songs) across different Lexar microSD card sizes, including 64GB.

MAINTENANCE

The Lexar E-Series Micro SD Card is built for durability, ensuring your data remains safe in challenging conditions.

- **Waterproof:** Protects against water damage.
- **Temperature-Proof:** Designed to withstand extreme temperatures.
- **Shockproof:** Resists damage from drops and impacts.

- **Magnetic-Proof:** Safeguards data from magnetic interference.

No specific user maintenance is required for the card itself beyond proper handling and storage. Always ensure the card is properly ejected from devices before removal to prevent data corruption.



Image: A visual representation of the Lexar E-Series microSD card's durability features, including resistance to water, temperature, shock, and magnets.

TROUBLESHOOTING

If you encounter issues with your Lexar E-Series Micro SD Card, consider the following:

- **Card Not Detected:** Ensure the card is fully inserted into the device or adapter. Try inserting it into another compatible device to rule out a device-specific issue.
- **Data Corruption:** If files are corrupted or the card is unreadable, try reformatting the card (note: this will erase all data). If the issue persists, the card may be faulty.
- **Slow Performance:** Ensure your device supports UHS-I speeds. Older devices or those not supporting UHS-I may experience slower transfer rates.
- **Insufficient Storage:** Check the available capacity on the card. If full, transfer data to another storage device or delete unnecessary files.

SPECIFICATIONS

Feature	Detail
Brand	Lexar
Model Name	LMSESXX064G-B5AAU
Flash Memory Type	Micro SD
Memory Storage Capacity	64 GB
Compatible Devices	Camera, Personal Computer, Smartphone, Tablet
Additional Features	Drop Proof, Dust Proof, Magnetic Proof, Temperature Proof, X Ray Proof
Read Speed	100 Megabytes Per Second

Feature	Detail
Media Speed	30 MB/s
Hardware Connectivity	microSDXC
Secure Digital Association Speed Class	Class 10
Item Dimensions D x W x H	0.04"D x 0.59"W x 0.04"H
Item Weight	0.2 Grams
Item Dimensions L x W	0.59"L x 0.43"W
Model Number	LMSESXX064G-B5AAA
Manufacturer	Lexar Co.,LTD
UPC	843367134038
Unit Count	5.0 Count

WARRANTY

Lexar provides a 10-year limited warranty for the SD card and a 1-year limited warranty for the adapter. Please retain your proof of purchase for warranty claims.

10 Years Limited Warranty

All Lexar products undergo extensive testing in the Lexar Quality Labs to ensure reliability



Image: A shield logo with 'Lexar Quality Labs' text, accompanied by text stating '10 Years Limited Warranty', emphasizing the product's reliability and warranty coverage.

SUPPORT

For further assistance, technical support, or warranty inquiries, please visit the official Lexar website or contact their customer service department. You can find contact information on the Lexar website or through your product's packaging.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

<https://manuals.plus/asin/B0CQX2B25W>

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