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**KODAK EKMSDM256GUHS2V1K**

# KODAK MicroSD Card 256GB UHS-II U3 V60 Instruction Manual

Model: EKMSDM256GUHS2V1K

## INTRODUCTION

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This manual provides instructions for the proper use and maintenance of your KODAK MicroSD Card 256GB UHS-II U3 V60. This high-performance memory card is designed for demanding applications such as 4K and 8K video recording, high-resolution photography, and rapid data transfer.

The KODAK MicroSD Card offers a storage capacity of 256GB and features UHS-II interface with U3 and V60 speed ratings, ensuring fast read and write speeds for efficient workflow.

## PRODUCT OVERVIEW

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Image: Front view of a Kodak MicroSD card. Note: The image displays a 128GB card, but this product is the 256GB version.

The KODAK MicroSD Card is a compact, high-capacity storage solution. It is designed for use in a wide range of compatible devices, including digital cameras, drones, smartphones, and other devices requiring high-speed data storage.

Key features include:

- **Ultra-Fast Performance:** Up to 300MB/s read speed and 160MB/s write speed.
- **Optimized for 4K/8K Video:** Supports continuous recording of ultra-high-definition video.
- **High Capacity:** 256GB storage for extensive photo and video libraries.

- **UHS-II Interface:** Provides advanced speed capabilities.
- **Durability:** Designed to be drop-proof and temperature-proof.
- **SD Adapter Included:** For compatibility with devices that use standard SD card slots.

## SETUP

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### 1. Inserting the microSD Card

1. **Identify the microSD Card Slot:** Locate the microSD card slot on your compatible device (e.g., camera, drone, smartphone). Refer to your device's manual for exact location and orientation.
2. **Insert the Card:** Gently push the KODAK microSD card into the slot with the gold contacts facing the correct direction, as indicated by your device. A click sound usually confirms proper insertion. Do not force the card.

### 2. Using the SD Adapter



128 GB  
Go



# KODAK microSD Card

UHS-II U3 V60 A1 mSDXC  
ULTRA PRO PERFORMANCE

4K/8K  
ULTRA HD

360°  
VIDEO

micro  
SD  
XC  
CLASS 10  
V60  
II U3  
A1  
APP PERFORMANCE



READ  
UP TO  
300  
MB/s



WRITE  
UP TO  
110  
MB/s

Image: Packaging of a Kodak MicroSD card, illustrating the included SD adapter. Note: The image displays a 128GB card, but this product is the 256GB version.

The included SD adapter allows the microSD card to be used in devices that accept standard SD cards.

1. **Insert MicroSD into Adapter:** Slide the KODAK MicroSD card into the designated slot on the SD

adapter until it clicks into place.

2. **Insert Adapter into Device:** Insert the SD adapter (with the microSD card inside) into the SD card slot of your device.

### 3. Formatting the Card

For optimal performance and compatibility, it is recommended to format the microSD card using your device's formatting function before first use. Formatting erases all data on the card, so ensure no important files are present.

- Access your device's settings or menu.
- Locate the storage or memory card options.
- Select the option to "Format" or "Erase" the card.
- Confirm the action.

## OPERATING INSTRUCTIONS

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### 1. Recording 4K/8K Video and High-Resolution Photos

The KODAK microSD Card's V60 speed rating supports sustained write speeds necessary for recording high-bitrate 4K and 8K video, as well as capturing rapid-fire high-resolution photos.

- Ensure your device is set to the desired resolution and frame rate.
- Begin recording or capturing as per your device's instructions.
- The card's performance minimizes dropped frames and ensures smooth capture.

### 2. Transferring Files

To transfer files to or from the microSD card:

1. **Remove Card Safely:** Always safely eject the card from your device before physical removal to prevent data corruption.
2. **Insert into Card Reader:** Insert the microSD card (or the SD adapter with the microSD card) into a compatible card reader connected to a computer. For optimal speeds, use a UHS-II compatible card reader.
3. **Access Files:** The card will appear as a removable drive on your computer. You can then drag and drop files as needed.

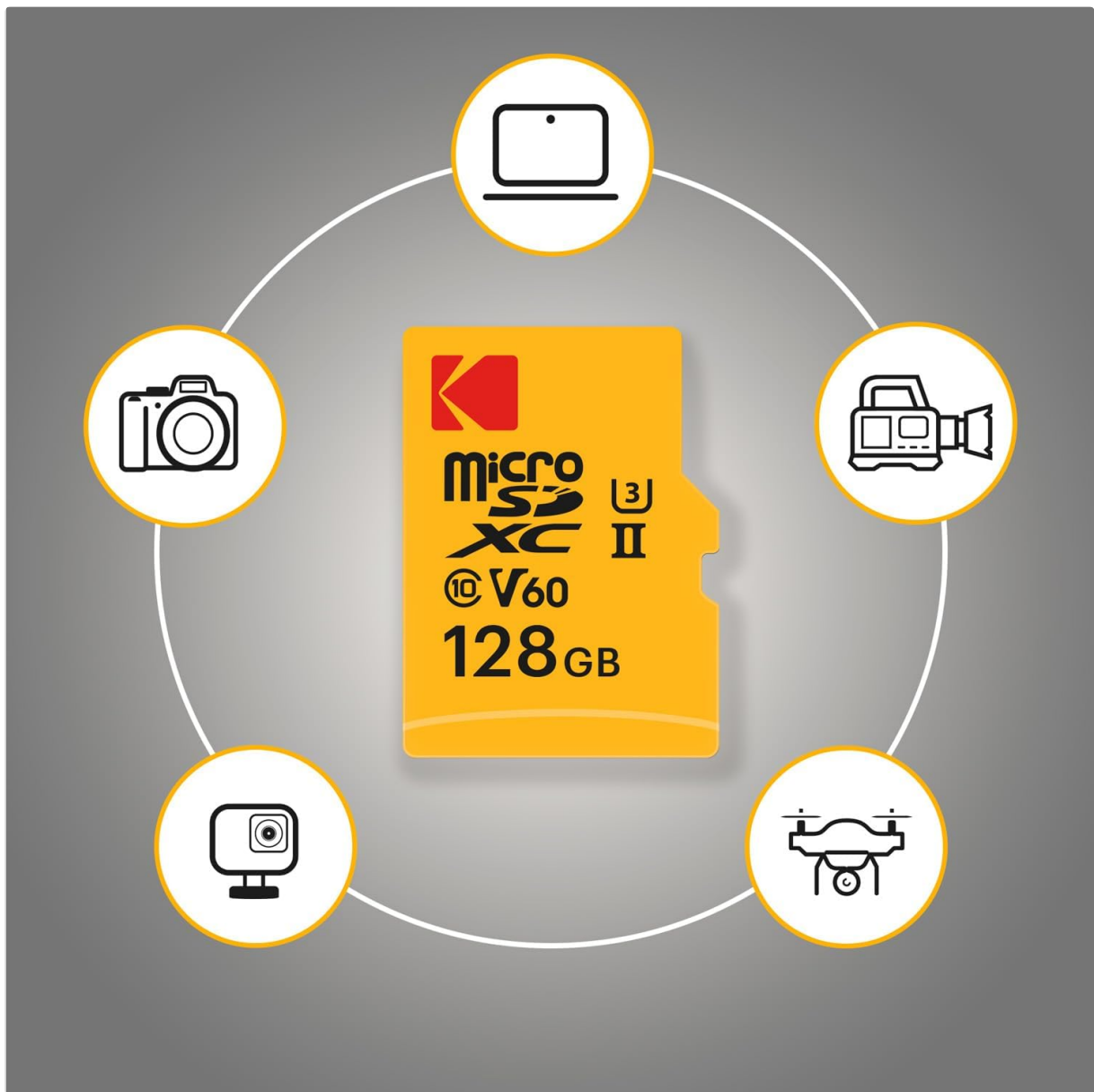


Image: A Kodak MicroSD card with icons indicating compatibility with various devices such as laptops, cameras, drones, and smartphones.  
Note: The image displays a 128GB card, but this product is the 256GB version.

## MAINTENANCE

### 1. Safe Handling and Storage

- **Eject Safely:** Always use the "Safely Remove Hardware" option on your computer or the eject function on your device before physically removing the card.
- **Protect Contacts:** Avoid touching the gold contacts on the card to prevent damage or data corruption.
- **Store Properly:** When not in use, store the microSD card in its protective case or a secure compartment to prevent physical damage, dust, and static electricity.

### 2. Durability Features



Image: A Kodak MicroSD card splashing into water, illustrating its robust design. Note: The image displays a 128GB card, but this product is the 256GB version.

The KODAK MicroSD Card is designed with enhanced durability:

- **Drop Proof:** Resists damage from accidental drops.
- **Temperature Proof:** Operates reliably in a wide range of temperatures.

While durable, avoid exposing the card to extreme conditions beyond its specified operating range, strong magnetic fields, or harsh chemicals.

### 3. Data Backup

Regularly back up important data from your microSD card to another storage device (e.g., computer hard drive, cloud storage) to prevent data loss.

## TROUBLESHOOTING

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Problem	Possible Cause	Solution
Card not recognized by device.	<ul style="list-style-type: none"> <li>• Improper insertion.</li> <li>• Incompatible device.</li> <li>• Card requires formatting.</li> <li>• Physical damage to card or slot.</li> </ul>	<ul style="list-style-type: none"> <li>• Re-insert the card correctly.</li> <li>• Verify device compatibility with microSDXC and UHS-II.</li> <li>• Format the card (data will be lost).</li> <li>• Test with another card or device.</li> </ul>
Slow read/write speeds.	<ul style="list-style-type: none"> <li>• Device or card reader not UHS-II compatible.</li> <li>• Card is nearly full.</li> <li>• Fragmented data.</li> </ul>	<ul style="list-style-type: none"> <li>• Use a UHS-II compatible device/card reader.</li> <li>• Free up space on the card.</li> <li>• Reformat the card (data will be lost).</li> </ul>
Errors during recording or transfer.	<ul style="list-style-type: none"> <li>• Card not properly seated.</li> <li>• Card is faulty.</li> <li>• Device issue.</li> </ul>	<ul style="list-style-type: none"> <li>• Re-insert the card.</li> <li>• Test the card in another device.</li> <li>• Ensure device firmware is updated.</li> </ul>
Card difficult to insert/remove.	<ul style="list-style-type: none"> <li>• Slight manufacturing variance.</li> <li>• Device slot tolerance.</li> </ul>	<ul style="list-style-type: none"> <li>• Apply gentle, even pressure.</li> <li>• Avoid forcing the card.</li> <li>• If persistent, consider testing with another card or device.</li> </ul>

## SPECIFICATIONS

<b>Brand</b>	KODAK
<b>Model Number</b>	EKMSDM256GUHS2V1K
<b>Memory Storage Capacity</b>	256 GB
<b>Flash Memory Type</b>	Micro SDXC
<b>Hardware Interface</b>	microSDXC
<b>Read Speed</b>	Up to 300 MB/s
<b>Write Speed</b>	Up to 160 MB/s
<b>Speed Class</b>	UHS-II, U3, V60
<b>Special Features</b>	Drop Proof, Lightweight, Temperature Proof
<b>Item Weight</b>	3 Grams (approx. 0.106 ounces)
<b>Compatible Devices</b>	Cameras, Drones, Smartphones, and other devices supporting microSDXC

## WARRANTY AND SUPPORT

### Limited Warranty

This KODAK MicroSD Card comes with a Limited Warranty. Please refer to the warranty information

provided with your product packaging or visit the official KODAK website for detailed terms and conditions regarding warranty coverage, duration, and claims procedures.

### **Customer Support**

For technical assistance, troubleshooting beyond this manual, or warranty inquiries, please contact KODAK customer support. Contact information can typically be found on the product packaging or the official KODAK website.