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### SanDisk SDSDUN4-032G-GN6IN

# SanDisk 32GB Ultra SDHC UHS-I Memory Card User Manual

Model: SDSDUN4-032G-GN6IN

## 1. Introduction

The SanDisk 32GB Ultra SDHC UHS-I Memory Card is designed to provide reliable storage for your compatible digital devices. Ideal for compact to mid-range point-and-shoot cameras, this card allows you to capture and store Full HD videos and numerous high-resolution photos. Its robust design ensures durability in various conditions.




Image: Front view of the SanDisk 32GB Ultra SDHC UHS-I Memory Card, showing the SanDisk logo, "Ultra" branding, 120MB/s speed rating, SDHC and UHS-I symbols, U1 and Class 10 ratings, and 32GB capacity.

## 2. Setup

### 2.1 Inserting the Memory Card

Locate the SD card slot on your compatible device (e.g., camera, card reader). Ensure the memory card is oriented correctly, with the metal contacts facing inwards, and gently insert it until it clicks securely into place. Do not force the card, as this may cause damage to the card or the device.

### 2.2 Initial Formatting

Upon first use, or if you encounter issues, it may be necessary to format the card. Refer to your device's instruction manual for specific formatting procedures. **Warning: Formatting erases all data on the card.** Ensure any important data is backed up before proceeding with formatting.

## 3. Operating Instructions

### 3.1 Recording Data

Once the card is properly inserted and formatted, it is ready for use. Your device will automatically save photos, videos, or other data to the card according to its internal settings. Ensure your device is set to save to the SD card if it has internal storage options.

### 3.2 Transferring Data to a Computer

To transfer data from the memory card to a computer, you have two primary options:

1. **Using a Card Reader:** Remove the memory card from your device and insert it into a compatible SD card reader connected to your computer. The card will appear as a removable drive.
2. **Connecting the Device:** Connect your device (e.g., camera) directly to your computer using a USB cable. Follow your device's instructions to access the card's contents.

Once recognized, you can copy files from the memory card to your computer's storage.

### 3.3 Safe Removal

Always safely eject the memory card from your computer or device before physically removing it. This prevents data corruption and ensures the integrity of your files. For computers, use the "Safely Remove Hardware" option. For cameras and other devices, power off the device before removing the card.

## 4. Maintenance

### 4.1 Durability Features

The SanDisk Ultra SDHC card is engineered to be temperature-proof, waterproof, and X-ray proof. While designed for resilience, avoid exposing the card to extreme physical shock, bending, or crushing, as this can still cause damage.

### 4.2 Cleaning

If the metal contacts on the card appear dirty, gently wipe them with a clean, dry, lint-free cloth. Do not use abrasive materials, solvents, or liquid cleaners, as these can damage the card.

### 4.3 Storage

When not in use, store the memory card in its original protective case or a similar secure container to prevent damage to the contacts or casing from dust, moisture, or physical impact.

## 5. Troubleshooting

### 5.1 Card Not Recognized

- Ensure the card is fully and correctly inserted into the device or card reader.
- Verify that your device is compatible with SDHC cards and the specified capacity.
- Try inserting the card into another compatible device or card reader to rule out a device-specific issue.

- If the issue persists, formatting the card (which will erase all data) might resolve it. If not, the card may be faulty.

### 5.2 Slow Performance

- Performance can be influenced by the host device, file attributes, and other factors. Ensure your device supports UHS-I speeds for optimal performance.
- If the card is nearly full, transferring data off it may improve write and read speeds.
- Ensure your device's firmware is up to date.

### 5.3 Data Loss Prevention

Regularly back up important data from the memory card to another reliable storage medium (e.g., computer hard drive, cloud storage) to prevent permanent data loss in case of card malfunction or accidental deletion.

## 6. Specifications

| Feature | Specification |
|---|---|
| Model Number | SDSDUN4-032G-GN6IN |
| Capacity | 32 GB |
| Read Speed | Up to 120 MB/s |
| Write Speed | 30 MB/s |
| Speed Class | UHS Speed Class 1 (U1), Class 10 |
| Hardware Interface | SDHC |
| Durability | Temperature Proof, Water Proof, X-Ray Proof |
| Dimensions (L x W) | 1.2" x 0.9" (30.48mm x 22.86mm) |
| Weight | 2.27 g (0.08 ounces) |
| Compatible Devices | Mid-range point-and-shoot cameras, SanDisk SD UHS-I card readers |

Note: 1GB = 1,000,000,000 bytes. Actual user storage less. Full HD (1920x1080) video support may vary based upon host device, file attributes, and other factors.

## 7. Warranty and Support

This SanDisk product is covered by a limited warranty. For detailed warranty information, technical support, frequently asked questions, and to access additional resources, please visit the official SanDisk website. Keep your proof of purchase for warranty claims.


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