

Manuals+

[Q & A](#) | [Deep Search](#) | [Upload](#)

manuals.plus /

› [Transcend](#) /

› [Transcend 8GB SDHC Class 4 Flash Card User Manual](#)

Transcend FINEPIX A100-KSD48GB

Transcend 8GB SDHC Class 4 Flash Card User Manual

Model: FINEPIX A100-KSD48GB

INTRODUCTION

This manual provides essential instructions for the proper use, installation, and maintenance of your Transcend 8GB SDHC Class 4 Flash Card. Please read this manual thoroughly before using the product to ensure optimal performance and data integrity. Keep this manual for future reference.

PRODUCT OVERVIEW

The Transcend 8GB SDHC Class 4 Flash Card is a high-capacity storage solution designed for digital cameras and other compatible devices. It offers reliable performance for capturing photos and videos.

- **Capacity:** 8GB
- **Speed Class:** Class 4 (ensures a minimum write speed of 4MB/s)
- **Compatibility:** Designed for devices supporting SDHC (Secure Digital High Capacity) cards, such as the Fujifilm Finepix A100 Digital Camera.
- **Special Feature:** Waterproof design for enhanced durability.

Note: SDHC cards are not backward compatible with standard SD devices. Ensure your device supports SDHC before use.

SETUP

Inserting the SDHC Card

1. **Locate the Card Slot:** Identify the memory card slot on your digital camera or compatible device. Refer to your device's user manual for the exact location.
2. **Orient the Card:** Hold the Transcend SDHC card with the metal contacts facing the device and the

beveled corner aligned correctly with the slot.

3. **Insert the Card:** Gently push the card into the slot until it clicks into place. Do not force the card, as this may damage the card or the device.
4. **Close the Cover:** If your device has a card slot cover, close it securely.

Formatting the Card (Recommended)

It is highly recommended to format the SDHC card using your device's formatting function before its first use and periodically thereafter. Formatting erases all data on the card and prepares it for optimal performance with your specific device.

- Insert the card into your device.
- Turn on your device.
- Navigate to the device's menu and locate the "Format" or "Erase" option for the memory card.
- Confirm the formatting process.

Warning: Formatting will permanently delete all data on the card. Ensure you have backed up any important files before proceeding.

OPERATING THE SDHC CARD

Capturing Photos and Videos

Once the SDHC card is inserted and formatted, your device will automatically recognize it as the primary storage for photos, videos, and other data. Simply use your camera or device as usual to capture media.

Transferring Data to a Computer

There are two primary methods for transferring data from your SDHC card to a computer:

1. **Using a Card Reader:**

- Safely remove the SDHC card from your device.
- Insert the SDHC card into a compatible card reader connected to your computer.
- Your computer will recognize the card as a removable drive. You can then copy and paste files as needed.

2. **Connecting the Device Directly:**

- Connect your digital camera or device to your computer using a USB cable.
- Follow the on-screen prompts or refer to your device's manual for instructions on accessing the card's contents.

Important: Always safely eject or unmount the SDHC card from your computer before physically removing it to prevent data corruption.

MAINTENANCE AND CARE

- **Handle with Care:** Avoid bending, dropping, or subjecting the card to excessive force.

- **Protect Contacts:** Do not touch the metal contacts on the card. Keep them clean and free from dust or debris.
- **Storage:** Store the card in its protective case or a suitable storage solution when not in use to prevent damage.
- **Temperature:** Avoid exposing the card to extreme temperatures (very hot or very cold) or high humidity.
- **Waterproof Feature:** While the card is waterproof, it is not indestructible. Avoid prolonged submersion or exposure to corrosive liquids. Ensure the card is dry before inserting it into a device.
- **Data Backup:** Regularly back up important data from your SDHC card to a computer or other storage device to prevent data loss.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Card not recognized by device.	Incorrect insertion. Device does not support SDHC. Card is locked (write-protected). Card or device contacts are dirty.	Re-insert the card correctly. Verify device compatibility with SDHC cards. Check the write-protect switch on the side of the card and slide it to the unlocked position. Gently clean contacts with a soft, dry cloth.
Cannot write or delete files.	Card is write-protected. Card is full. File system error.	Unlock the write-protect switch. Delete unnecessary files or transfer them to another storage. Try formatting the card (<i>Warning: This will erase all data</i>).
Slow data transfer speeds.	Card reader or USB port speed limitations. Fragmented data on the card.	Use a high-speed card reader and USB 3.0 port if available. Format the card (<i>Warning: This will erase all data</i>).

If problems persist, contact Transcend customer support or refer to your device's manual for further assistance.

SPECIFICATIONS

Brand	Transcend
Model Number	FINEPIX A100-KSD48GB

Flash Memory Type	SDHC
Memory Storage Capacity	8 GB
Secure Digital Association Speed Class	Class 4
Hardware Interface	SDHC, Secure Digital Card
Compatible Devices	Camera (e.g., Fujifilm Finepix A100)
Special Feature	Water Proof
Product Dimensions	0.94 x 0.08 x 1.26 inches
Item Weight	0.071 ounces (2 Grams)
UPC	876544383455

WARRANTY AND SUPPORT

Transcend products are manufactured to the highest standards and undergo rigorous testing. For specific warranty information regarding your Transcend 8GB SDHC Class 4 Flash Card, please refer to the warranty card included with your purchase or visit the official Transcend website.

For technical support, product inquiries, or service, please visit the Transcend support page or contact their customer service department. Contact information can typically be found on the official Transcend website: www.transcend-info.com/support