GENBOLT GBTF128GB

GENBOLT 128GB TF Card (Model: GBTF128GB) Instruction Manual

For use with compatible devices, including security cameras.

1. PRODUCT OVERVIEW

The GENBOLT 128GB TF Card (microSDXC) is designed for reliable data storage, particularly suited for continuous recording in devices such as security cameras. It offers high durability and performance for capturing Full HD video.

Image: GENBOLT 128GB TF Card. This card is a compact storage solution for various electronic devices.

Key Features:

- **Capacity:** 128GB (approximately 119GB user-accessible).
- **Format:** Pre-formatted to FAT32 for broad compatibility.
- **Speed:** UHS Speed Class 3 and Video Speed Class 10, optimized for Full HD video recording.
- **Durability:** Engineered to be waterproof, temperature resistant, shockproof, and X-ray proof.

2. SETUP AND INSTALLATION

Follow these steps to properly install your GENBOLT TF Card into a compatible device.

1. **Power Off Device:** Ensure the device (e.g., security camera, smartphone, tablet) is powered off before inserting the card to prevent data corruption or damage.

2. **Locate Card Slot:** Identify the microSD card slot on your device. Refer to your device's manual if unsure.

3. **Insert Card:** Gently insert the GENBOLT TF card into the slot with the gold contacts facing down (or as indicated by

your device's manual) until it clicks into place. Do not force the card.

4. **Power On Device:** Turn on your device. It should automatically detect the new storage.

5. **Format (If Necessary):** Some devices may prompt you to format the card upon first use. If prompted, follow the on-screen instructions. Formatting erases all data on the card, so ensure it is empty or backed up if used previously. The card is pre-formatted to FAT32, which is compatible with most devices.

3. OPERATING INSTRUCTIONS

Once installed, the GENBOLT TF Card functions as an extended storage medium for your device.

- **Recording Video:** For security cameras or other video recording devices, the card will automatically store video footage according to the device's settings. Its UHS Speed Class 3 and Video Speed Class 10 ratings ensure smooth Full HD video recording without dropped frames.

- **Storing Photos and Files:** For smartphones, tablets, or digital cameras, the card can be set as the default storage location for photos, videos, and other files through the device's settings menu.

- **Accessing Data:** Data stored on the card can be accessed directly through your device's file manager or by connecting the device to a computer. Alternatively, you can remove the card and use a compatible card reader to access its contents on a computer.

- **Data Transfer:** When transferring large files, ensure a stable connection and avoid interrupting the process to prevent data corruption.

4. MAINTENANCE AND CARE

Proper care ensures the longevity and reliability of your TF card.

- **Physical Handling:** Avoid bending, dropping, or applying excessive force to the card.

- **Cleaning:** If the gold contacts appear dirty, gently wipe them with a clean, dry, lint-free cloth. Do not use liquids or abrasive materials.

- **Environmental Protection:** While the card is waterproof, temperature resistant, shockproof, and X-ray proof, prolonged exposure to extreme conditions (e.g., direct sunlight, extreme cold, strong magnetic fields) should be avoided to maximize lifespan.

- **Safe Removal:** Always safely eject the card from your device or computer before physically removing it to prevent data loss or corruption.

- **Regular Backup:** Periodically back up important data from the TF card to another storage medium (e.g., computer hard drive, cloud storage) to prevent permanent data loss.

5. TROUBLESHOOTING

If you encounter issues with your GENBOLT TF Card, consider the following common solutions:

- **Card Not Recognized:**
  - Ensure the card is fully and correctly inserted into the device slot.
  - Restart your device.
  - Try the card in another compatible device or a card reader to determine if the issue is with the card or the original device.
  - Check if your device supports microSDXC cards and the 128GB capacity.

- **Recording Errors or Slow Performance:**

- Ensure the card is not full. Delete unnecessary files or transfer them to another storage.
- Format the card using your device's formatting function or a computer.**Warning: Formatting will erase all data on the card.**
- Verify that your device's firmware is up to date.

- **Data Corruption:**
  - Always safely eject the card before removal.
  - Avoid powering off the device during read/write operations.
  - If data is corrupted, try data recovery software (third-party) or reformat the card.

6. SPECIFICATIONS

Feature	Detail
Brand	GENBOLT
Model Number	GBTF128GB
Flash Memory Type	SDXC Card (microSDXC)
Memory Storage Capacity	128 GB (approx. 119GB user area)
Supported Format	FAT32
SD Association Speed Class	Class 10
UHS Speed Class	UHS-I Speed Class 3 (U3)
Video Speed Class	V10
Special Features	Waterproof, Temperature Resistant, Shockproof, X-ray Proof
Item Weight	10 g
Package Dimensions	15 x 12 x 0.3 cm
ASIN	B0BCDD4KDH
First Available Date	June 1, 2021

7. WARRANTY AND SUPPORT

GENBOLT is committed to providing reliable products. Please review the warranty information and support options below.

Warranty Information:

This product is covered by an initial defective return policy. Returns for initial defects are accepted within 30 days from the Amazon purchase date. Please retain your proof of purchase for warranty claims.

Customer Support:

For further assistance, technical support, or warranty inquiries beyond the initial 30-day period, please contact GENBOLT customer service directly. Refer to the GENBOLT official website or your product packaging for contact details.

You can also visit the GENBOLT Store on Amazon for more product information and support resources.