

Emtec ECMMD128GB123

Emtec Click Secure B120 USB 3.2 Flash Drive User Manual

Model: ECMMD128GB123

INTRODUCTION

This manual provides essential instructions for the safe and efficient use of your Emtec Click Secure B120 USB 3.2 Flash Drive. Please read this manual thoroughly before using the device and retain it for future reference.

PRODUCT OVERVIEW

The Emtec Click Secure B120 is a high-performance USB 3.2 flash drive designed for secure data storage. It features a robust mechanical slider for capless operation and integrated AES 256-bit encryption software to protect your sensitive files.



Image: The Emtec Click Secure B120 USB 3.2 Flash Drive, showing its black casing and extended USB connector.

Key Features:

- **Secure Data Encryption:** Utilizes AES 256-bit encryption software for enhanced data security.
- **Capless Design:** Features an exclusive mechanical slider system for convenient USB connector

protection and deployment.

- **High Capacity:** This model offers 128 GB of storage capacity.
- **Fast Transfer Speeds:** Achieves read speeds of up to 100 MB/s with USB 3.2 connectivity.

SETUP

1. **Unpack the Device:** Carefully remove the Emtec Click Secure B120 from its packaging.
2. **Connect to Computer:**
 - Locate an available USB Type-A port on your desktop or laptop computer.
 - Slide the mechanical mechanism to extend the USB connector.
 - Insert the flash drive firmly into the USB port. The computer should automatically detect the device.
3. **Install Encryption Software:**
 - Upon first connection, the drive may contain an installer for the encryption software. Double-click the installer file to begin the installation process.
 - Follow the on-screen prompts to complete the software installation.
 - *Note: The encryption software typically includes a limited-time license (e.g., one year). Continued use of encryption features beyond this period may require a separate purchase or subscription.*



Image: The Emtec Click Secure B120 USB 3.2 Flash Drive shown in its retail packaging, highlighting its features and capacity.

OPERATING INSTRUCTIONS

File Transfer:

1. Ensure the flash drive is properly connected to your computer.
2. Open File Explorer (Windows) or Finder (macOS) and navigate to "This PC" or "Devices and Locations" to locate the Emtec flash drive.
3. Drag and drop files or folders from your computer to the flash drive, or copy and paste them into the drive's directory.

Using Encryption Software:

1. Launch the installed Emtec encryption software from your computer's applications menu.
2. Follow the software's instructions to create secure, encrypted partitions or folders on your flash drive. This typically involves setting a password.
3. Place sensitive files into these encrypted areas. Accessing these files will require entering your password through the software.
4. *Important: Remember your password. If lost, encrypted data may become permanently inaccessible.*

MAINTENANCE

- **Safe Removal:** Always safely eject the flash drive from your computer before physically removing it. This prevents data corruption.
- **Physical Care:** Keep the drive clean and dry. Avoid exposing it to extreme temperatures, direct sunlight, or strong magnetic fields.
- **Slider Mechanism:** Operate the mechanical slider gently to extend and retract the USB connector. Avoid forcing the mechanism.
- **Data Backup:** Regularly back up important data stored on the flash drive to another storage medium.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Drive not recognized by computer.	Improper connection, faulty USB port, or driver issue.	◦ Ensure the drive is fully inserted into the USB port. ◦ Try a different USB port on your computer. ◦ Test the drive on another computer to rule out a computer-specific issue. ◦ Check Device Manager (Windows) or System Information (macOS) for driver status.
Cannot access encrypted files.	Incorrect password, encryption software not running, or expired license.	◦ Verify the password entered. ◦ Ensure the Emtec encryption software is running. ◦ Check the status of your encryption software license. If expired, renewal may be required.

Problem	Possible Cause	Solution
Slow file transfer speeds.	Using a USB 2.0 port, background processes, or drive fragmentation.	◦ Ensure the drive is connected to a USB 3.0 or 3.2 port for optimal performance. ◦ Close unnecessary applications running in the background. ◦ Consider defragmenting the drive (Windows only, not recommended for SSDs).

SPECIFICATIONS

Brand	Emtec
Model Number	ECMMD128GB123
Series	Click Secure
Capacity	128 GB
Interface	USB 3.2 (backward compatible with USB 2.0)
Connector Type	USB Type A
Read Speed	Up to 100 MB/s
Encryption	AES 256-bit (software-based)
Color	Black
Item Weight	0.705 ounces
Product Dimensions (LxWxH)	8.27 x 22.44 x 4.72 inches (packaging dimensions, actual drive dimensions are smaller)
Compatible Devices	Desktop, Laptop

WARRANTY INFORMATION

Emtec products are typically covered by a limited warranty. For specific warranty terms and conditions applicable to your Emtec Click Secure B120 USB 3.2 Flash Drive, please refer to the warranty card included in the product packaging or visit the official Emtec website. Proof of purchase may be required for warranty claims.

CUSTOMER SUPPORT

For technical assistance, product inquiries, or support regarding the encryption software, please visit the official Emtec support website. You may find FAQs, driver downloads, and contact information for customer service there.

Note: Some users have reported challenges with specific regional support contact forms. If you encounter difficulties, please explore alternative contact methods provided on the Emtec website.

