

MOVE SPEED ST10

MOVE SPEED ST10 External Hard Drive with Touchscreen User Manual

Model: ST10

INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your MOVE SPEED ST10 External Hard Drive with Touchscreen. Please read this guide thoroughly to ensure optimal performance and longevity of your device.

1. GETTING STARTED

1.1 Package Contents

- MOVE SPEED ST10 External Hard Drive
- USB-C to USB-C Cable
- User Guide

Packing List & Packing



Image: The MOVE SPEED ST10 External Hard Drive, its USB-C cable, and user guide as found in the product packaging.

1.2 Connecting Your Device

The MOVE SPEED ST10 is designed for plug-and-play compatibility with various devices. Use the provided USB-C cable to connect the SSD to your computer, smartphone, or tablet.

For iPhone 15 Pro/Pro Max: Connect the SSD directly to your iPhone using the USB-C cable. The device will be recognized automatically, allowing for direct 4K ProRes video recording.

For Windows/Mac Computers: Connect the SSD to an available USB-C port. The drive will appear as an external storage device. For optimal performance, use a USB 3.2 Gen2 compatible port.



Image: The MOVE SPEED ST10 SSD demonstrating wide compatibility by connecting to a laptop, tablet, smartphone, and other devices.

1.3 Initial Setup and Password

Upon first connection or after a reset, you will be prompted to set up a password on the integrated touchscreen. This password is essential for accessing your data and securing the device.

1. Power on the device by connecting it to a power source or host device.
2. Follow the on-screen prompts to set your 6-digit password. Ensure you remember this password, as it is required for all future access.
3. The touchscreen will display real-time information once setup is complete.

Security Made Effortless



Auto-Lock
When Unplugged



Tap-to-Encrypt
When Connected



Image: The MOVE SPEED ST10 SSD connected to a laptop, illustrating the touchscreen password input for data security.

Your browser does not support the video tag.

Video: An official product video demonstrating the setup, password encryption, and data transfer capabilities of the MOVE SPEED ST10 External Hard Drive.

2. OPERATION

2.1 Data Transfer

The ST10 supports USB-C 3.2 Gen2, offering data transfer speeds up to 10Gbps. This allows for rapid transfer of large files, such as 4K videos and extensive document libraries.

To transfer files, unlock the device using your password on the touchscreen. Once unlocked, drag and drop files to and from the drive as you would with any other external storage device.

Speed up to 10Gbps



Real Testing

Transfer 10GB 4K Blu-ray video to external storage

MOVESPEED ST10 USB 3.2 Gen2x1

//// About 13.5 sec.

USB 3.0 External SSD

//// About 29 sec.

USB 3.0 External SSD

//////////////////////////////////// About 105 sec.

Image: The MOVE SPEED ST10 SSD showing a data transfer in progress, highlighting its 10Gbps speed capability.

2.2 Touchscreen Functions

The interactive touchscreen provides real-time monitoring and control over your SSD:

- **Real-time Stats:** View current transfer speeds, temperature, and power status.
- **Disk Health:** Monitor the health status of your SSD.
- **Format Information:** Check the current file system format (e.g., exFAT).
- **Password Settings:** Change or reset your password.
- **Language Selection:** Adjust the display language.
- **Theme Style:** Customize the visual theme of the display.

Health Dashboard On-Screen

Real-Time Protection for your SSD



Image: The MOVE SPEED ST10 SSD's touchscreen interface showing a health dashboard with various real-time statistics.

2.3 Security Features

The ST10 incorporates advanced security features:

- **Auto-Lock:** The device automatically locks when unplugged from a host device, protecting your data.
- **Tap-to-Encrypt:** Manually lock the device with a tap on the touchscreen when connected, ensuring data privacy even during active use.
- **Password Protection:** A 6-digit password is required for all access.



Image: The MOVE SPEED ST10 SSD showcasing its security features, including automatic locking upon disconnection and manual encryption via touchscreen.

2.4 4K ProRes Video Recording (iPhone 15 Pro/Pro Max)

The ST10 allows direct recording of 4K 60Hz ProRes HDR videos from compatible iPhone models (iPhone 15 Pro or later). Connect the SSD to your iPhone, and select the external drive as the storage destination within your camera app.

No More Replugging

ST10 Just A Password to Transfer



ST10



Others

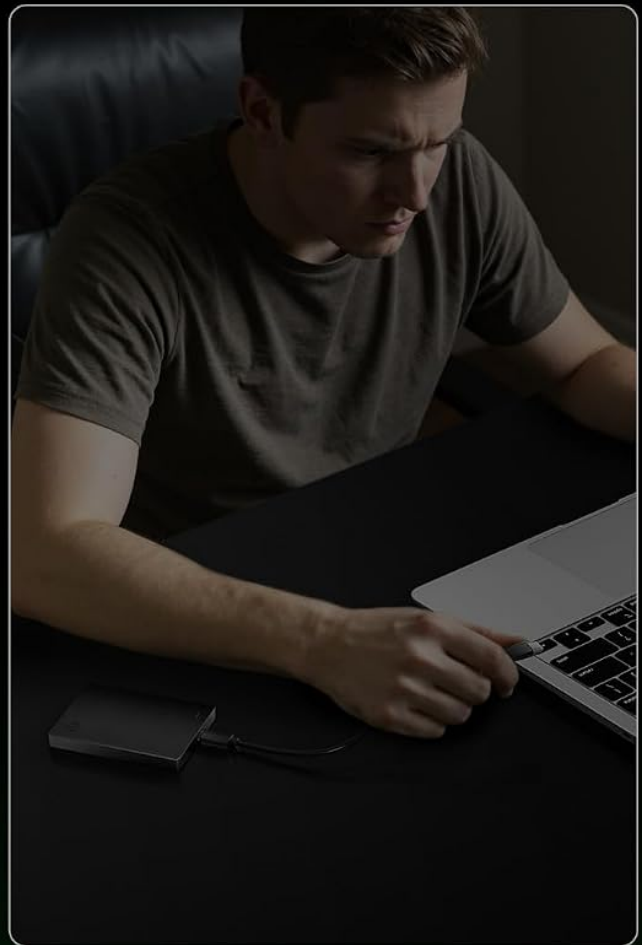


Image: The MOVE SPEED ST10 SSD connected to an iPhone, illustrating its capability for direct 4K ProRes video recording.

3. MAINTENANCE AND CARE

3.1 Physical Care

The ST10 features a high-quality aluminum alloy casing designed for durability and efficient heat dissipation. While robust, avoid exposing the device to extreme temperatures, direct sunlight, or harsh chemicals. Clean the touchscreen with a soft, dry cloth.

Survived 100+ Lab Tests

Guarded for 1,095 Days

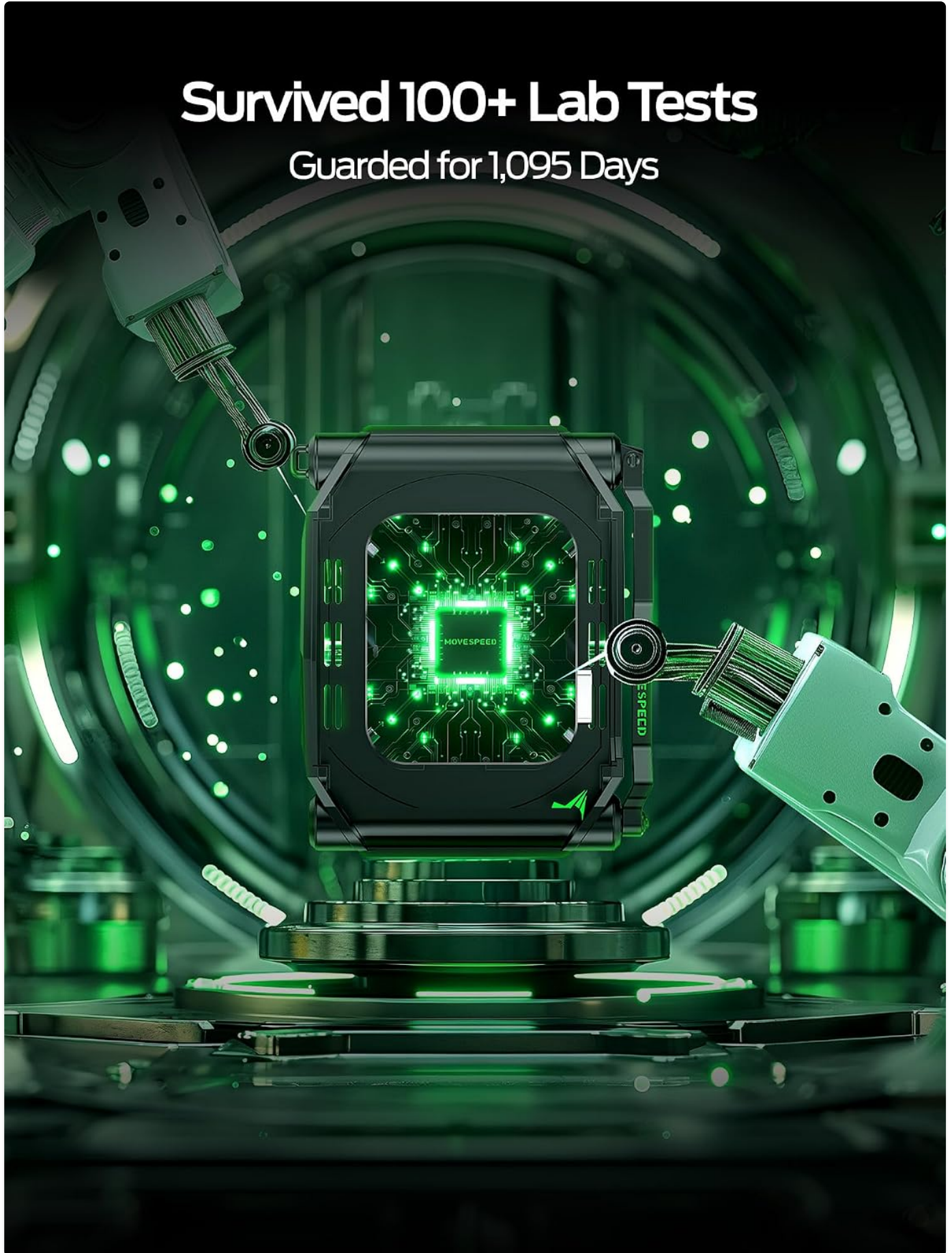


Image: The MOVE SPEED ST10 SSD undergoing lab tests, emphasizing its durable design and internal protection.

3.2 Monitoring Disk Health

Regularly check the disk health status via the touchscreen to ensure optimal performance and prevent potential data loss. The device provides real-time feedback on its operational status.



Image: The MOVE SPEED ST10 SSD's touchscreen showing detailed disk health information, aiding in maximizing its lifespan.

4. TROUBLESHOOTING

4.1 Device Not Recognized

- Ensure the USB-C cable is securely connected to both the SSD and the host device.
- Try a different USB-C port or cable.
- Restart your host device.
- Verify the SSD is unlocked via the touchscreen.

4.2 Slow Transfer Speeds

- Confirm your host device's USB port supports USB 3.2 Gen2 (10Gbps). Older USB standards will result in lower speeds.
- Ensure the cable used is rated for 10Gbps data transfer.
- Close other applications that might be using system resources or the drive.

4.3 Touchscreen Unresponsive or Display Issues

- Gently clean the touchscreen surface.
- Disconnect and reconnect the SSD.
- If the issue persists, contact customer support.

4.4 Changing Language

If the display language is not English, navigate through the touchscreen settings to find "Language Selection" and choose English. This option is typically found under the settings icon (gear symbol).

5. SPECIFICATIONS

Feature	Detail
Model Number	ST10
Digital Storage Capacity	2 TB (available in 1TB and 2TB variants)
Hard Disk Interface	USB 3.0 (USB-C 3.2 Gen2 for 10Gbps)
Connectivity Technology	USB
Special Feature	Portable, Touchscreen Display
Hard Disk Description	Solid State Drive (SSD)
Compatible Devices	iPhone (15 Pro/Pro Max for 4K ProRes), Windows PCs, Mac Computers, Smartphones
Read Speed	Up to 1.25 Gigabytes Per Second (10Gbps)
Data Transfer Rate	1000 Megabits Per Second (10Gbps)
Hardware Connectivity	USB Type C
Item Weight	8 ounces
Enclosure Material	Aluminum Alloy / Nand Flash Memory

6. WARRANTY AND SUPPORT

6.1 Warranty Information

The MOVE SPEED ST10 External Hard Drive is backed by a 3-year manufacturer's warranty. This warranty covers defects in materials and workmanship under normal use. Please retain your proof of purchase for warranty claims.

6.2 Customer Support

For technical assistance, troubleshooting, or warranty inquiries, please visit the official MOVE SPEED website or contact their customer support team. Refer to the contact information provided in your product packaging or on the official brand website.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question