

KIOXIA KLU366A064G

KIOXIA TransMemory U366 USB Flash Drive 64GB

User Instruction Manual

1. INTRODUCTION

The KIOXIA TransMemory U366 is a high-performance USB flash drive designed for reliable data storage and transfer. Featuring a sleek metal body and a convenient strap hole, it offers a maximum read speed of 100MB/s with USB 3.2 Gen 1 interface. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your device.



Image: The KIOXIA TransMemory U366 USB Flash Drive, a compact and stylish silver device with 'KIOXIA' and '64GB' printed on its surface, featuring a loop for a strap.

2. SETUP

The KIOXIA TransMemory U366 USB Flash Drive is designed for plug-and-play functionality, requiring no special driver installation for most operating systems.

2.1 Connecting the Device

1. Locate an available USB port on your computer (PC or Mac). For optimal performance, use a USB 3.2 Gen 1 (or USB 3.0) compatible port. The drive is backward compatible with USB 2.0 ports, but speeds will be limited.

2. Carefully insert the USB flash drive into the USB port. Ensure it is inserted correctly to avoid damage.
3. Your operating system should automatically detect the device and make it available for use. A notification may appear indicating that the device is ready.

USB3.2 Gen1



USB3.2 Gen1に対応し、複数のデバイスでのファイルの共有も手軽で簡単に。

USB フラッシュメモリ *TransMemory* U366

Image: Two individuals smiling and looking at a laptop, illustrating the ease of use and file sharing capabilities of the USB 3.2 Gen 1 interface.

3. OPERATING INSTRUCTIONS

Once connected, the KIOXIA TransMemory U366 functions like any other storage device, allowing you to easily store, transfer, and access your files.

3.1 Accessing the Drive

- **Windows:** Open 'This PC' or 'My Computer'. The flash drive will appear as a removable disk (e.g., 'Removable Disk (E:)'). Double-click to open.
- **macOS:** The flash drive icon will appear on your desktop. Double-click the icon to open it.

3.2 Storing and Transferring Files

You can drag and drop files or folders to and from the flash drive, or use copy-paste functions.

- To save files *to* the drive: Drag files from your computer's folders into the flash drive's window.
- To transfer files *from* the drive: Drag files from the flash drive's window to a folder on your computer.

The drive is ideal for storing various data types, including photos, music, videos, and documents, making it a convenient portable storage solution.

手軽なストレージ



写真、音楽、映像、文書などの保存に便利な
USBフラッシュメモリです。

USB フラッシュメモリ **TransMemory** U366

Image: A person working on a laptop, illustrating the convenience of using the USB flash drive for storing photos, music, videos, and documents.

3.3 Safe Removal

Always safely remove the USB flash drive before unplugging it to prevent data corruption or loss.

- **Windows:** Click the 'Safely Remove Hardware and Eject Media' icon in the system tray (bottom-right corner), then select the KIOXIA drive and click 'Eject'.
- **macOS:** Drag the flash drive icon from your desktop to the Trash, or right-click (or Control-click) the icon and

select 'Eject'.

4. MAINTENANCE

Proper care and maintenance will ensure the longevity and optimal performance of your KIOXIA TransMemory U366 USB Flash Drive.

- **Physical Protection:** Avoid dropping the drive or subjecting it to strong impacts. While durable, extreme physical stress can damage internal components.
- **Environmental Conditions:** Keep the drive away from extreme temperatures, direct sunlight, and high humidity.
- **Connector Care:** Keep the USB connector clean and free of dust or debris. Avoid touching the metal contacts directly.
- **Data Backup:** Regularly back up important data stored on the flash drive to another storage medium (e.g., computer hard drive, cloud storage) to prevent data loss in case of unforeseen issues.
- **Strap Hole:** Utilize the integrated strap hole to attach the drive to a keychain or lanyard, reducing the risk of misplacement.

ストラップホール



アクセサリーなどの装着がしやすい
ストラップホール付き

USB フラッシュメモリ **TransMemory** U366

Image: A close-up of the KIOXIA TransMemory U366 USB flash drive highlighting its strap hole, designed for easy attachment of accessories.

5. TROUBLESHOOTING

If you encounter issues with your KIOXIA TransMemory U366, try the following troubleshooting steps:

- **Drive Not Recognized:**

- Ensure the drive is fully inserted into the USB port.
- Try a different USB port on your computer.
- Try connecting the drive to another computer to determine if the issue is with the drive or the computer's USB port.
- Restart your computer.

- **Slow Transfer Speeds:**

- Ensure you are using a USB 3.2 Gen 1 (or USB 3.0) compatible port on your computer for maximum speed. Connecting to a USB 2.0 port will result in slower speeds.
- Close other applications that might be using system resources or performing background tasks.
- Check if your computer's drivers (especially USB drivers) are up to date.

- **Data Corruption/Loss:**

- Always use the 'Safely Remove Hardware' or 'Eject' function before unplugging the drive.
- Avoid unplugging the drive during data transfer.
- If data appears corrupted, you may attempt data recovery software (use at your own risk) or reformat the drive (which will erase all data).

- **Drive Appears Full/Incorrect Capacity:**

- Check for hidden files or system files that might be taking up space.
- Ensure the drive is formatted correctly (e.g., FAT32 or exFAT for cross-platform compatibility). Reformatting will erase all data.

6. SPECIFICATIONS

Detailed technical specifications for the KIOXIA TransMemory U366 USB Flash Drive 64GB model.

Feature	Specification
Brand	KIOXIA
Model Name	TransMemory U366
Product Model Number	KLU366A064G
Memory Storage Capacity	64 GB
Interface	USB 3.2 Gen 1 (backward compatible with USB 2.0)
Max Read Speed	100 MB/s

Feature	Specification
Flash Memory Type	USB
Features	Lightweight, Strap Hole
Product Dimensions	12.6 x 7.5 x 0.6 cm
Product Weight	20 g

サイズは小さくても大容量



長さ39mm、幅12.2mm、厚さ4.5mmと小型ながら、最大128GBの大容量を実現。

USB フラッシュメモリ **TransMemory U366**

Image: A hand holding the KIOXIA TransMemory U366 USB flash drive, demonstrating its compact size while emphasizing its large storage capacity.

7. WARRANTY AND SUPPORT

KIOXIA stands behind the quality of its products. This section outlines the warranty coverage and how to seek support.

7.1 Warranty Information

The KIOXIA TransMemory U366 USB Flash Drive comes with a **1-year warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use. Please retain your proof of purchase for warranty claims.



Image: A graphic indicating 'INVENTOR OF FLASH MEMORY' and '1 YEAR WARRANTY', signifying KIOXIA's heritage and the product's warranty period.

7.2 Customer Support

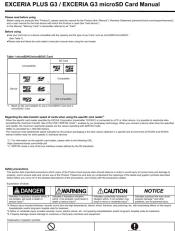
For detailed product information, technical assistance, or warranty claims, please refer to the official KIOXIA website or contact their customer support. As a genuine domestic product, local support channels are available.

You can find the most up-to-date support information and contact details on the official KIOXIA website:
www.kioxia.com

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Related Documents - KLU366A064G

	<p><u>KIOXIA EXCERIA PLUS G4 M.2 NVMe SSD Quick Start Guide</u></p> <p>This Quick Start Guide provides essential information for the KIOXIA EXCERIA PLUS G4 M.2 2280 NVMe SSD, including installation steps, safety precautions, disposal information, and technical support contacts. Learn how to safely install and use your high-performance SSD.</p>
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 <p>KIOXIA EXCERIA PRO G2 M.2 2280 PCIe NVMe SSD Quick Start Guide</p> <p>Introduction Please read this document after receiving your product and before using it. It contains important information about the product, including how to install and use it, how to maintain it, and how to troubleshoot common problems. For further information, refer to the Technical Manual and the Support section on the KIOXIA website.</p> <p>KIOXIA SSD INSTALLATION Detailed instructions for how to install the SSD.</p> <ol style="list-style-type: none"> 1. Make sure the SSD is not connected to your system. 2. Align the SSD with the drive slot and gently push it in until it is seated. 3. Secure the SSD with the screw provided. 4. Turn on the PC. 5. Format the SSD (recommended) or install an OS to the SSD. 6. Troubleshooting: If you experience any issues with the SSD, please refer to the Technical Manual or contact KIOXIA Support. <p>Important Notes Please read the following notes before using the SSD. Failure to do so may result in damage to your system or data loss.</p> <p>Disclaimer The SSD is a high-performance storage device. It is not designed for use in environments where reliability is critical, such as medical, aerospace, or industrial applications. It is not designed for use in environments where data loss could result in personal injury or death.</p> <p>Warranty The SSD is covered by a limited warranty. Please refer to the Technical Manual for details.</p>	<p>KIOXIA EXCERIA PRO G2 M.2 2280 PCIe NVMe SSD Quick Start Guide</p> <p>Quick start guide for the KIOXIA EXCERIA PRO G2 M.2 2280 PCIe NVMe SSD, covering installation, setup, formatting, and support resources. Essential information for users to get started with their high-performance storage solution.</p>
 <p>KIOXIA EXCERIA PLUS G3 / EXCERIA G3 microSD Card Manual</p> <p>Introduction Please read this manual after receiving your product and before using it. It contains important information about the product, including how to use it, how to maintain it, and how to troubleshoot common problems. For further information, refer to the Technical Manual and the Support section on the KIOXIA website.</p> <p>Product Overview Detailed information about the EXCERIA PLUS G3 and EXCERIA G3 microSD cards.</p> <p>Important Notes Please read the following notes before using the microSD card. Failure to do so may result in damage to your system or data loss.</p> <p>Disclaimer The microSD card is a high-performance storage device. It is not designed for use in environments where reliability is critical, such as medical, aerospace, or industrial applications. It is not designed for use in environments where data loss could result in personal injury or death.</p> <p>Warranty The microSD card is covered by a limited warranty. Please refer to the Technical Manual for details.</p>	<p>KIOXIA EXCERIA PLUS G3 / EXCERIA G3 microSD Card Manual - User Guide</p> <p>Official user manual for KIOXIA EXCERIA PLUS G3 and EXCERIA G3 microSD cards. Provides essential information on product usage, safety precautions, data transfer speeds, technical specifications, support, and warranty.</p>
 <p>KIOXIA EXCERIA G2 SSD Firmware Release Notes ECFA17.3</p> <p>Introduction Firmware Release Notes: EXCERIA G2 SSD</p> <p>Version ECFA17.3 (06.13.24) → ECFA17.3 Version ECFA17.3 (06.13.24) → ECFA17.3. This release note is for the EXCERIA G2 SSD, which is a high-performance solid-state drive.</p> <p>Important This release note contains important information about the EXCERIA G2 SSD. Please read it carefully before updating the firmware.</p> <p>What's New This release note contains information about the EXCERIA G2 SSD. It includes details about the EXCERIA G2 SSD, including its features and performance.</p> <p>Release Notes This release note contains information about the EXCERIA G2 SSD. It includes details about the EXCERIA G2 SSD, including its features and performance.</p> <p>Issue 2024</p>	<p>KIOXIA EXCERIA G2 SSD Firmware Release Notes ECFA17.3</p> <p>Firmware release notes for the KIOXIA EXCERIA G2 SSD, version ECFA17.3, released on June 13, 2024. Details improvements including bug fixes and changes to the WCTEMP setting.</p>
 <p>KIOXIA EXCERIA NVMe SSD: Yüksek Performanslı Depolama Çözümü</p> <p>KIOXIA EXCERIA NVMe™ SSD, M.2 2280 form faktöründe, PCIe Gen3 x4 arayüzü ile üstün okuma/yazma hızları sunar. BICS FLASH™ 3D bellek teknolojisi ve NVMe™ 1.3c desteği ile masaüstü ve dizüstü bilgisayarlar için idealdir. Detaylı teknik özellikler, uyumluluk bilgileri ve sipariş seçenekleri.</p>	<p>KIOXIA EXCERIA NVMe™ SSD: Yüksek Performanslı Depolama Çözümü</p> <p>KIOXIA EXCERIA NVMe™ SSD, M.2 2280 form faktöründe, PCIe Gen3 x4 arayüzü ile üstün okuma/yazma hızları sunar. BICS FLASH™ 3D bellek teknolojisi ve NVMe™ 1.3c desteği ile masaüstü ve dizüstü bilgisayarlar için idealdir. Detaylı teknik özellikler, uyumluluk bilgileri ve sipariş seçenekleri.</p>
 <p>KIOXIA EXCERIA PRO G2 NVMe SSD - High-Performance PCIe 5.0 Storage</p> <p>Discover the KIOXIA EXCERIA PRO G2 NVMe SSD, featuring PCIe 5.0 technology for extreme read/write speeds, AI, gaming, and creative workloads. Available in 1024GB, 2048GB, and 4096GB capacities.</p>	<p>KIOXIA EXCERIA PRO G2 NVMe SSD - High-Performance PCIe 5.0 Storage</p> <p>Discover the KIOXIA EXCERIA PRO G2 NVMe SSD, featuring PCIe 5.0 technology for extreme read/write speeds, AI, gaming, and creative workloads. Available in 1024GB, 2048GB, and 4096GB capacities.</p>