

TEAMGROUP X1 MAX

TEAMGROUP X1 MAX 128GB USB 3.2 Gen 2 Dual Interface Flash Drive User Manual

Model: X1 MAX (128GB)

1. INTRODUCTION

This manual provides essential information for the proper use and maintenance of your TEAMGROUP X1 MAX 128GB USB 3.2 Gen 2 Dual Interface Flash Drive. Please read these instructions carefully to ensure optimal performance and longevity of your device.

2. PRODUCT OVERVIEW

The TEAMGROUP X1 MAX is a high-speed USB flash drive designed for versatile data storage and transfer. It features both USB Type-A and USB Type-C connectors, allowing compatibility with a wide range of devices including smartphones, tablets, laptops, and desktop PCs. With USB 3.2 Gen 2 interface, it offers fast read and write speeds for efficient data management.

Key Features:

- **High-Speed Transmission:** Read speeds up to 1,000 MB/s and write speeds up to 900 MB/s.
- **Dual Interface Design:** Equipped with both USB Type-C and USB Type-A connectors for broad compatibility.
- **Durable Construction:** Features a robust design for reliable use.
- **Ample Storage:** Available in various capacities, including 128GB.

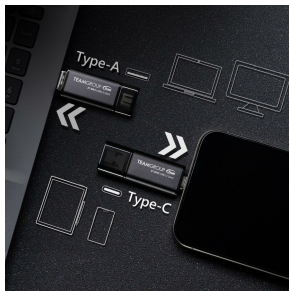
Product Visuals:



Front view of the
TEAMGROUP X1 MAX
Flash Drive.



The flash drive showing both
USB Type-A and Type-C
connectors.



Usage examples with laptop
and smartphone.



Summary of product
features and specifications.

Product Video:

Official product overview video for the TEAMGROUP X1 MAX USB Flash Drive, demonstrating its features and usage.

3. SETUP

The TEAMGROUP X1 MAX Flash Drive is a plug-and-play device, requiring no special driver installation for most operating systems.

1. **Identify the Correct Port:** Determine whether your device (computer, smartphone, tablet) has a USB

Type-A port or a USB Type-C port.

2. **Connect the Drive:** Gently insert the appropriate connector (Type-A or Type-C) of the flash drive into the corresponding port on your device. Ensure the connection is firm.
3. **Device Recognition:** Your operating system should automatically detect the flash drive and display it as a removable storage device.

4. OPERATING INSTRUCTIONS

Once connected, the flash drive functions like any standard external storage device.

- **Accessing Files:** Navigate to 'My Computer' or 'This PC' on Windows, or 'Finder' on macOS, to locate the drive. On mobile devices, use a file manager application.
- **Transferring Files:** Drag and drop files or folders to and from the flash drive. For large files, utilize the high-speed capabilities of USB 3.2 Gen 2 by connecting to compatible ports.
- **Safe Removal:** Always safely eject the flash drive from your device before physically removing it to prevent data corruption. On Windows, click the 'Safely Remove Hardware' icon in the taskbar. On macOS, drag the drive icon to the Trash or use the Eject option in Finder.

5. MAINTENANCE

- **Keep Clean:** Periodically clean the connectors with a dry, lint-free cloth to ensure good contact.
- **Avoid Physical Damage:** Protect the drive from drops, impacts, and extreme temperatures.
- **Data Backup:** Regularly back up important data stored on the flash drive to another location.
- **Storage:** When not in use, store the drive in a cool, dry place.

6. TROUBLESHOOTING

- **USB Disk Not Displayed:**

If the USB disk is detected by the PC but not displayed in 'My Computer' or 'This PC', it may be due to a drive letter conflict. To resolve this, right-click 'This PC' (or 'My Computer'), select 'Manage', then 'Disk Management'. Right-click the USB disk and select 'Change Drive Letter and Paths' to assign a new letter.
- **Displayed Capacity Lower Than Actual:**

This is a common occurrence due to differences in unit capacity conversion (hardware manufacturers use 1K=1000 bytes, software uses 1K=1024 bytes) and a small percentage of capacity reserved for firmware and maintenance. The actual usable capacity will be slightly less than the advertised capacity.
- **When to Safely Remove:**

Always use the 'Safely Remove Hardware' option (Windows) or eject the drive (macOS) before unplugging to prevent data loss or corruption.
- **Understanding USB 3.2:**

USB 3.2 Gen 1 (SuperSpeed USB) offers 5Gbps. USB 3.2 Gen 2 (SuperSpeed+ USB) offers 10Gbps. The X1 MAX utilizes USB 3.2 Gen 2 for its high-speed performance.

7. SPECIFICATIONS

Attribute	Value
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Model Name	X1 MAX
Memory Storage Capacity	128 GB
Read Speed	Up to 1000 MB/s
Write Speed	Up to 900 MB/s
Hardware Interface	USB, USB 3.2 Gen 2
Hardware Connectivity Technology	USB Type A, USB Type C
Color	Black
Item Weight	0.423 ounces
Product Dimensions (LxWxH)	2.48 x 0.79 x 0.1 inches
Special Feature	Dual USB Connector, Type-C & Type-A 2-in-1 Dual Drive, USB 3.2 Gen2 FLASH DRIVE


8. WARRANTY AND SUPPORT


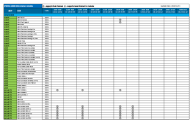
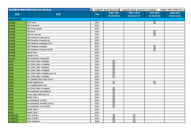


Your TEAMGROUP X1 MAX Flash Drive comes with a**5-year Product Warranty**. For free technical support and customer service, please contact TEAMGROUP Inc. You can typically find a 'Contact Seller' or 'Ask a question' button on the product's purchase page, or visit the official TEAMGROUP website for support resources.

Please refer to the latest version of warranty and support information on the official TEAMGROUP website. In case of discrepancies, the official website prevails.

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Related Documents - X1 MAX

	<p>TEAMGROUP C212 USB 3.2 Gen 2 Flash Drive High-Speed Storage</p> <p>Discover the TEAMGROUP C212 Extreme Speed USB Drive featuring USB 3.2 Gen 2, up to 600MB/s transfer speeds, and capacities up to 1TB. Ideal for storing and accessing 4K UHD video with a patented push-and-pull design.</p>
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	<p>TEAMGROUP Warranty Statement</p> <p>This document outlines the warranty terms and conditions for TEAMGROUP products, including coverage periods, limitations, and procedures for claims. It details specific warranties for various product lines such as M.2 PCIe SSDs, memory modules, USB flash drives, memory cards, portable hard drives, and mobile accessories.</p>
	<p>XTREEM ARGB DDR4 Memory Module Compatibility List</p> <p>This document lists compatible DDR4 memory modules for various Intel and AMD chipsets, detailing specifications like speed, capacity, and timings, as well as dual and quad channel support.</p>
	<p>TEAMGROUP XCALIBUR RGB DDR4 Memory Module Compatibility List</p> <p>This document provides a compatibility list for TEAMGROUP XCALIBUR RGB DDR4 memory modules across various Intel and AMD CPU chipsets. It details supported memory configurations, including dual and quad channel capabilities.</p>
	<p>Teamgroup EX2 2.5-inch SATA SSD: Features and Specifications</p> <p>Explore the Teamgroup EX2 2.5-inch SATA III SSD, detailing its performance, main features, ordering information, and technical specifications. Learn about its 3D NAND technology, TRIM optimization, and 3-year limited warranty.</p>
	<p>TEAMGROUP ELITE DDR5 U-DIMM Memory Kits - High Performance RAM</p> <p>Explore the TEAMGROUP ELITE DDR5 U-DIMM memory kits, featuring JEDEC on-die ECC, faster speeds, and improved efficiency for desktop computers. View specifications and ordering information.</p>



X1 MAX USB 3.2 Gen2 x1 Flash Drive

Primary functions and features

- 1000MB/s Ultra-Fast Transfer with Aluminum Alloy Cooling⁽¹⁾
- Powerful 2-in-1 Dual Drive
- Great Storage to put all files in
- Dark, Stylish and Functional Use
- 3-year Product Warranty

Specifications

Interface	USB 3.2 Gen2 x1
Capacity	128GB / 256GB / 512GB ⁽²⁾
Voltage	5V ±5%
Operation Temperature	0°C ~ 35°C
Storage Temperature	-20°C ~ 60°C
Performance	128GB: 150MB/s - Read / Write speed up to 1,000/700MB/s 512GB: - Read / Write speed up to 1,000/700MB/s ⁽³⁾
Weight	22 g
Dimensions	85.5 x 25.8 x 8.5 mm
Operating System	• Windows XP or later • Mac OS 10.6 or later • Linux 2.6 or later • iOS 9.0 or later (with Type-C) ⁽⁴⁾ • iPadOS (with Type-C) ⁽⁴⁾
Warranty	3 year warranty

(1) Actual performance may vary due to many factors. Performance is measured in a controlled environment. (2) Actual capacity may vary. (3) Actual performance may vary. (4) Actual performance may vary. © 2025 TEAMGROUP INC. All rights reserved. TEAMGROUP, the TEAMGROUP logo, and X1 MAX are trademarks of TEAMGROUP INC. in the U.S. and other countries. All other trademarks are the property of their respective owners.



[pdf] Specifications Dimension Guide Warranty

X1 MAX USB 3 2 Gen2 x1 Flash Drive TEAMGROUP High speed Large Storage Capacity for Business

Type A C FLASH DRIVE 1TB TEAMGROUPx1 max jpmimages teamgroupinc products usb spec sheet jp |||

X1 MAX USB 3.2 Gen2 x1 Flash Drive Primary functions and features 1000MB/s Ultra-Fast Transfer with Aluminum Alloy Cooling 3 Powerful 2-in-1 Dual Drive Great Storage to put all files in Dark , Stylish and Functional Use 1-year Product Warranty Specifications Interface Capacity...

lang:en score:14 filesize: 776.9 K page_count: 2 document date: 2025-10-22