

EN: LAPDISC – USER MANUAL

Please read this user manual carefully before use.

PRODUCT INTRODUCTION

This product is a portable USB external optical drive that supports DVD and CD burning. It helps solve issues such as slow reading from a computer's internal optical drive or the inability to read discs on computers without an optical drive.

The device adopts a USB 3.0 interface, providing a more stable connection and faster speeds for reading and burning files such as videos, audio, and data. It is designed to meet both work and entertainment needs.

PRODUCT FEATURES

1. Driver-free, plug-and-play operation.
2. High-performance chipset for stable performance.
3. Equipped with a USB 3.0 port and SD/TF card slots.

PACKAGE CONTENTS

1. Portable USB 3.0 External Drive – 1 pc
2. Power Cable – 1 pc
3. User Manual – 1 pc

PRODUCT SPECIFICATIONS

- Product Name: Multi-Function External Optical Drive
- Model Number: XD013
- Input Rating: DC 5 V, 1 A
- Dimensions: 141 (L) × 147 (W) × 18 (H) mm
- Interface: USB 3.0 ×1, SD Slot ×1, TF Slot ×1, Micro (Charging)
- Reading Speed: CD-ROM: 24X, DVD-ROM: 8X
- Burning Speed: CD-R: 24X, CD-RW: 16X, DVD-R: 8X, DVD-RW: 16X
- Read Types:
DVD-ROM (Single Layer), DVD-ROM (Dual Layer), DVD+R/DVD-R, DVD+R DL/DVD-R DL, DVD+RW/DVD-RW, DVD-RAM, ROM/Finalized CD-RW, Data/CD-DAE, Video CD, Finalized CD-RW, Unfinalized CD-R/RW
- Burn Types: CD-R, CD-RW, DVD-R, DVD-RW
- Burning Modes: For CD-R/RW and DVD-R/DVD-RW discs:
 1. Disc-At-Once (DAO)
 2. Session-At-Once (SAO)
 3. Track-At-Once (TAO)
 4. Variable Packet Write
 5. Fixed Packet Write
- Supported Systems:
Windows XP / 2003 / Vista / 7 / 8 / 8.1 / 10 / 11, Linux, Mac OS
- Power Supply:
USB-powered. Includes Type-A to Micro power cable. Cable length: 0.5 m.

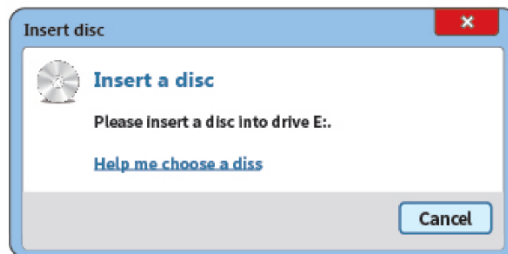
HOW TO USE

Instructions for Windows 7 Driver Installation

1. Connect the external optical drive to the computer using the USB cable. When a notification appears in the bottom-right corner of the screen, Windows will automatically start installing the driver.
2. Click **"Windows"**, then locate the optical drive under **"Removable Storage."**



3. Double-click the optical drive icon or choose **"Open."** Windows will prompt you to insert an optical disc.



4. After inserting the disc, the optical drive indicator light will turn on, indicating that the device is functioning properly.
5. The disc burning function requires compatible disc burning software.

Note: If the external drive does not perform as expected, please connect a 5 V power adapter (sold separately).

BASIC SAFETY INSTRUCTIONS

1. Do not stare directly into the laser source, as it may cause eye damage.
 2. Do not place the product or its accessories near devices with strong electromagnetic fields or magnetic equipment.
 3. Place the device on a stable, flat surface during operation.
 4. Do not place the device in areas where it may be squeezed or pressed.
 5. Do not strike, throw, puncture, drop, compress, or bend the device.
 6. Do not disassemble or repair the product or accessories yourself. Repairs should only be performed by authorized service personnel.
 7. Dust can damage the optical drive. Do not use the device in dusty environments. High humidity may also affect normal operation.
 8. The DVD burner generates heat during operation. Avoid using the device continuously for long periods to prevent damage to the disc and ensure proper performance.
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FAQ

What should I do if the external drive performs poorly?

1. Make sure the drive is installed correctly and temporarily disable antivirus software during installation.
2. Try connecting the drive to a different USB port.
3. Avoid using USB extension cables or hubs, as they may prevent the computer from recognizing the device.
4. If the drive fails to read a disc:
 - a) Check whether the disc is properly inserted.
 - b) Clean the disc surface.
 - c) Try another disc or test with a new disc.
5. If the disc can be read but cannot be played, try using different playback software.
6. If there is noise during reading:
 - a) Try another disc.
 - b) Check whether the disc is installed correctly.
 - c) Verify the quality of the disc, as poor-quality discs may cause noise.

TROUBLESHOOTING

Fault	Possible Cause	Possible Solution
Device not recognized	Connected through a USB hub or extension cable	Connect the drive directly to the computer. Do not use a USB hub.
	USB interface may be overloaded	Restart the computer after connecting the optical drive.
	Connected to the front USB port of a desktop computer	Connect the drive to the USB ports on the back of the computer chassis.
	Possible cable issue	Please contact customer support for assistance.
Device does not work	Connected through a USB hub or extension cable	Connect the drive directly to the computer.
	Connected to the front USB port of a desktop computer	Connect the drive to the rear USB ports.
Cannot read disc	Disc inserted incorrectly	Insert the disc in the correct direction.
	Virtual drive software installed	Disable the virtual drive software.
	Poor disc quality	Try a different disc.
	Drive damaged during transport	Move the laser head gently up and down to reset it.
Cannot burn discs	Burning software not installed or configured correctly	Install or configure compatible burning software correctly.

Fault	Possible Cause	Possible Solution
	Connected through a USB hub or extension cable	Connect the drive directly to the computer.
Disc cannot eject	Connected through a USB hub or extension cable	Connect the drive directly to the computer.
	Connected to the front USB port of a desktop computer	Connect to the rear USB ports.
	Eject button pressed too lightly or too forcefully	Press the eject button again gently.
	Blu-ray disc inserted	This drive does not support Blu-ray discs.
Loud noise during operation	Some DVD discs are thicker than standard discs	This is normal. Try using another disc and compare the operating sound.

INSTRUCTIONS FOR RECYCLING AND DISPOSAL:



This label means that the product cannot be disposed of as other household waste throughout the EU. To prevent potential damage to the environment or human health from uncontrolled waste disposal. Recycle responsibly to promote the sustainable use of material resources. If you want to return a used device, use the drop-off and collection system, or contact the retailer from whom you bought the product. The retailer can accept the product for environmentally safe recycling.