

Rioddas BT638

Rioddas External USB 3.0 CD/DVD Drive User Manual

Model: BT638

INTRODUCTION

This manual provides detailed instructions for the Rioddas External USB 3.0 CD/DVD Drive, a portable optical drive designed for reading and writing CDs and DVDs. It offers high-speed data transmission and wide compatibility with various operating systems. Please read this manual thoroughly before using the device to ensure proper operation and longevity.

PRODUCT FEATURES

- **Plug & Play:** Easy to use, powered directly by a USB port. No external driver or additional power supply is needed. Simply connect it to your USB port, and the DVD drive will be automatically detected.
- **High Speed:** Compatible with USB 3.0, offering faster data transmission speeds of up to 5Gbps. It is also backward compatible with USB 2.0, ensuring stable performance with strong fault tolerance.
- **Intelligent Design:** Equipped with an eject button to prevent discs from getting stuck inside the drive. The copper mesh technology ensures stable data transmission.
- **Trendy and Portable Design:** Features a brushed texture shell for a modern aesthetic. The embedded cable design prevents cable loss and allows for neat storage.
- **Wide Compatibility:** Ideal for various devices and operating systems, including Windows XP/2003/Vista/7/8.1/10, Linux, and all versions of Mac OS. Supports CD formats (CD-ROM, CD-R, CD-RW) and DVD formats (DVD-ROM, DVD-R/RW, DVD+R/RW, DVD-R DL, DVD+R DL), as well as VCD and SVCD discs. *Note: Blu-ray discs are NOT supported.*

SETUP

To set up your Rioddas External CD/DVD Drive:

1. Connect the integrated USB 3.0 cable from the drive to an available USB port on your computer.
2. For desktop computers, it is recommended to connect the device to a USB port on the back of the motherboard.

This ensures a stable power supply and optimal performance.

3. The drive is designed for plug-and-play functionality. Your computer's operating system should automatically detect and install the necessary drivers without manual intervention.



This image shows the Rioddas external CD/DVD drive, a compact black unit with a brushed texture, connected to a laptop via its integrated USB 3.0 cable. The drive is positioned next to the laptop, illustrating its portable nature and simple connection.

PLUG AND PLAY

USB 3.0 High-Speed Transmission



This diagram illustrates the "Plug and Play" functionality and "USB 3.0 High-Speed Transmission" of the Rioddas external drive. It shows the drive connected to a laptop, with arrows indicating data flow and speed comparisons between USB 3.0 and USB 2.0.

OPERATING INSTRUCTIONS

Inserting and Ejecting Discs

To insert a disc, gently press the eject button located on the front of the drive. The disc tray will open. Place the disc label-side up onto the tray, ensuring it is seated correctly within the center spindle. Gently push the tray back into the drive until it clicks shut.

To eject a disc, press the eject button again. If the disc does not eject, ensure no software is actively accessing the disc. Refer to the Troubleshooting section for manual ejection instructions if needed.

Reading and Writing Discs

Once the drive is connected and recognized by your computer, you can use your preferred media player software (e.g., VLC Media Player, Windows Media Player) to play audio CDs or video DVDs. For writing data to blank CDs or DVDs, use

compatible burning software (e.g., Nero, ImgBurn, or your operating system's built-in burning utility).

High Performance



Noise
Reduction



Error
Correction



Shock
Proof



High
Speed



Max Speed

CD

Read/Write **24X**

DVD

Read/Write **8X**

DVD

+/- RW
Rewrite
RDL

CD

+/- RW
Burner

VCD

ROM

This image highlights the high performance of the Rioddas external drive, showing the disc tray open with a disc inside. It lists maximum read/write speeds: 24X for CD and 8X for DVD, along with icons for Noise Reduction, Error Correction, Shock Proof, and High Speed.

Compatibility

The Rioddas External CD/DVD Drive is designed for broad compatibility. It supports various operating systems and device types. However, it is not intended for use with TVs, car systems, Blu-ray discs, tablets, phones, projectors, or Chromebooks.

WIDE COMPATIBILITY



This image displays the wide compatibility of the Rioddas external drive, showing it works with Windows XP, Vista, 7, 8/10/11, Mac OS, and Linux. It also illustrates compatibility with various laptops (Dell, Acer, HP, Samsung, Sony, Asus, MacBook, iMac) and desktop PCs. It explicitly states non-compatibility with TV, Cars, Blu-ray disks, Tablets, Phones, Projectors, and Chromebooks.

MAINTENANCE

To ensure the longevity and optimal performance of your Rioddas External CD/DVD Drive, follow these maintenance guidelines:

- **Cleaning:** Keep the drive clean and free from dust. Use a soft, dry, lint-free cloth to wipe the exterior. Avoid using liquid cleaners or abrasive materials.
- **Storage:** When not in use, store the drive in a safe place away from direct sunlight, extreme temperatures, and high humidity. Utilize the embedded cable design to neatly store the cable under the drive.
- **Handling:** Do not force the disc tray open or closed. Always use the eject button. Avoid placing heavy objects on the drive.
- **Disc Care:** Use clean, scratch-free discs. Dirty or damaged discs can affect the drive's performance and potentially cause damage.

Product Not Recognized by Computer

- Ensure the USB cable is securely connected to a functioning USB port on your computer.
- For desktop computers, try connecting the drive to a USB port on the back of the motherboard, as these often provide more stable power.
- Try connecting the drive to a different USB port or a different computer to determine if the issue is with the drive or the computer's port.
- Verify that your operating system is up to date.
- If using a Mac, ensure that the necessary software or settings are configured to recognize external optical drives.

Disc Not Ejecting

- Press the eject button firmly.
- Close any applications or processes that might be actively accessing the disc.
- **Manual Ejection:** If the disc still does not eject, locate the small force ejection hole on the front of the drive (usually near the eject button). Gently insert a straightened paperclip into this hole until you feel a slight resistance and the tray releases. Pull the tray out manually to retrieve the disc.

Compact and Easy to Place



This image provides a detailed view of the Rioddas external drive, highlighting its compact dimensions (14.7cm/5.78in x 14.5cm/5.71in x 1.8cm/0.7in). It points out the eject button, force ejection hole, embedded data cable, and skid-proof rubber pads on the bottom.

SPECIFICATIONS

Feature	Detail
Product Dimensions	6.5 x 6.4 x 1 inches
Item Weight	7 ounces
Model Number	BT638
Operating System Compatibility	Linux, Windows XP/Vista, Windows 7/8/10/11, Mac OS
Special Features	Portable, DVD Burner, CD Burner

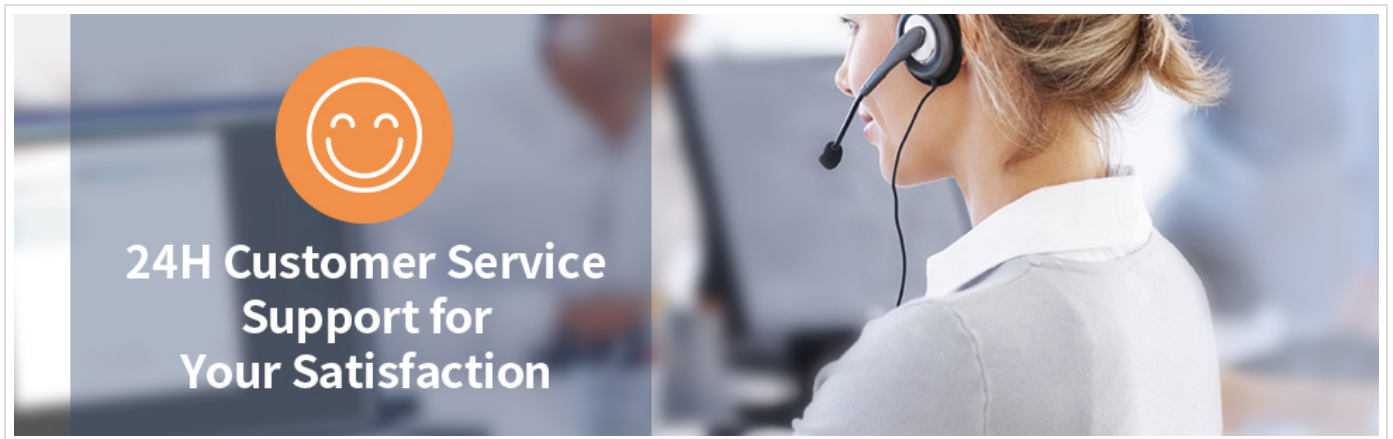
Feature	Detail
Hardware Interface	USB 3.0 Type A, USB 3.0
Optical Storage Write Speed	Max 24xCD / 8xDVD
Brand	Rioddas
Manufacturer	Rioddas
Country of Origin	China
Date First Available	June 4, 2018

WHAT'S IN THE BOX

- Rioddas Optical Drive
- Manual

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided with your product packaging or visit the official Rioddas website. Rioddas is committed to product quality and user satisfaction, with stringent inspection procedures to ensure excellent performance.



This image indicates that Rioddas provides customer service support for user satisfaction.