

# User Manual

External DVD Drive USB 3.0/Type-C

### Note

- Don't support the Blu-ray format.
- Don't put it on unstable surface.
- Don't put the item by the strong magnetic objects.
- Keep the product steady on the desktop.
- The maximum readable capacity of the item is 8.5G.
- For Apple MacBook Type-C interface, please eject disk from your computer.
- For desktops, please connect the back USB port of the motherboard instead of front USB interface.
- Irradiate laser light source may be harmful to the eyes, please don't look it directly.
- Don't put the item on the vulnerable squeeze place to ensure successfully normal use.

### Product Features

- No need to install the driver, plug & play.
- Standard Type-C port, support hot plug.
- Embedded design of the data cable.
- Could read the data information of CD/DVD.
- The external CD drive is suitable to connect desktop computer or laptop with USB3.0/Type-C interface.
- Compatible with Windows XP/Vista/7/8/10, Linux, Mac OS system.
- Adopt pure copper mesh technology, low impedance and strong protection, which provide more steady data transmission.
- Support CD format: DVD-R/RW, DVD-R/DL, DVD+R/RW, DVD+R/DL, DVD-R/RW, VCD.

### Instructions

- Step 1: Please connect to the USB port of the computer via a standard USB data cable. The computer display laser light comes should appear device icon.
- Step 2: Click on the desktop, open the "My Computer", in "the mobile storage device" should display the drive icon.
- Step 3: Click on this icon bottom, right click drive icon, please choose "pop-up", then it will read the disk.

### Possible Problems & Solutions

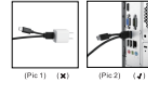
1. For the desktop computer, please plug the USB cable to the USB interface behind the computer host (Pic 2), rather than the front one (Pic 1).



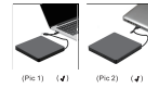
2. When the input ports are not enough of your computer, you should connect the CD to the computer input port directly, don't use other device to connect, such as USB HUB (Pic 1 & Pic 2).



3. Note that CD Drive can not be used through the adapter in order to make sure of sufficient power supply.



4. If you are using Apple laptop, you must choose such cable-free transfer (Pic 1), not the ones with cable (Pic 2).



5. This product is equipped with USB 3.0 & Type-C interface, both of them can be plug and play.

### Precautions

The external drive depends on whether the operating system of your computer have the function of detecting other device, otherwise you need to download the driver. Generally speaking, almost all of the other operating system could recognize the DVD-RW through direct installation or external connection.

So if the operating system of your computer has the driver or has the ability to download drivers, the external CD/DVD drive will work.

### Methods to Resolve Exceptions

Please make sure your computer have downloaded CD/DVD driver before using the CD drive. If your computer don't have the driver, we could send you the link to download the driver.

Please make sure the laptop possess sufficient capacity, or it may cause the device can't be recognized.

The newly released Windows system has interrupted the use of external DVD media player software. If you are using Windows 10 or above system, please install the VLC Media Player to play DVD and CD.

Please connect the item to the direct USB port of your computer. If you connect it to a USB hub or extended card, it may not recognize the item, or can't read the CD/DVD.