

In this video, we will guide you through the process of connecting an optical drive to your personal computer using a USB connection. This method is especially useful for those who may not ...

ASUS optical drives come bundled with a USB Y-cable, not because they consume more power than other optical drives on the market; rather, it is a way to provide you with an additional solution in case ...

This post explains how to add an external USB optical drive to your laptop for about the cost of a pizza!

Connecting an external optical drive to your computer via USB is a straightforward process. First, ensure that your computer is turned on and that you have the external optical drive ...

I'm trying to install a 7in 1 multi-function external optical drive, but I am not sure what I'm doing wrong, its not working. Can someone help me?

It is best to wipe the fiber jumper connector inserted into the optical module with high-purity alcohol cotton before use to avoid cross-contamination of the optical port due to contamination of the end ...

In this video, we guide you through the straightforward process of setting up an external optical drive. You'll learn about the essential components you need, such as the Universal Serial Bus...

External optical drives are "installed" simply by connecting them to a USB or FireWire port, as appropriate, and connecting power. Internal optical drives are 5.25" half-height devices, and require ...

Do not dismantle the housing or modify the module. Dismantling the housing or modifying the module may result in electrical shock or burn. Refer all servicing to qualified service personnel. Do not ...

Provides instructions for calibrating the USB4000 Spectrometer. Contains technical specifications and connector pinouts for the USB4000 Spectrometer.

Web: <https://www.csc-energia.com.pl>