



External USB v.2.0 enclosure for 5.25" devices

EE5-U2-3 external USB 2.0 enclosure for 5.25" devices





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EE5-U2-3 User Manual

Introduction

Thank you for buying our external USB 2.0 enclosure for 5.25" devices! This manual will help you install it properly.

Features

- Fully compatible with USB 2.0 and USB 1.1 interfaces
- Suitable to all 3,5" hard disk drives as well as 5.25" devices such as DVD-RW drives
- Hot-swap, Plug-and-Play
- Power switch
- Aluminum case provides the best heat dissipation and hard disk/DVD-drive protection



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Specifications

- Up to 480Mbit/sec data transfer rate
- USB 2.0/IDE compliant: integrated IDE transceiver, high speed (480Mbit/sec) and full speed (12Mbit/sec)
- Self-powered from USB
- Supports ATA PIO modes 0-4. ATA interface mode is selected automatically
- Supports UDMA modes 0-4
- Supports 48-bit LBA (large HDDs)

System requirements

- Personal computer equipped with USB port running Windows 98/ME/2000/XP or Macintosh
- No driver is required with the exception of Windows 98



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Hardware installation

- Connect your hard disk to the USB HDD case and secure it with the screws provided
- Connect the enclosure to any standard USB port on PC/notebook with the USB cable provided.



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Driver installation under Windows 98SE

After USB HDD enclosure is connected, Windows 98 should detect the new hardware and display "Found New Hardware..." wizard. When prompted, insert the CD provided and let the system search for the correct driver, if necessary specify \USBHDD-CL811 USBHDD_PL2506 in the search path.

If hardware is not detected by OS, follow these steps:

- Click "Start-Settings-Control Panel"
- Double click "Add New Hardware" and then click "Next" twice
- Select "No, the device isn't in the list" and click "Next"
- Select "No, I want to select the hardware from a list" and click "Next"
- Select "Other devices" and click "Next"
- Click "Have Disk"
- Specify driver location, or click "Browse" to search for



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driver location and select \USBHDD-PL-2506 folder from the CD provided and then click "OK"

- Click "OK" again
- Click "Next" twice, file copying will start
- Click "Finish", now the USB Hard Disk Drive should appear in My Computer or Windows Explorer. If it does not appear, please, restart the computer.

Driver installation under Windows ME/2000/XP

Under Windows ME/2000/XP, the system will find and setup the "USB Mass Storage Device" automatically.

Congratulation, you can enjoy this product now!



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Hard Disk Partitioning and Formatting

If there is no USB hard disk drive appeared in My Computer or Windows Explorer after the above-mentioned procedures, you may need to perform disk Partitioning and/or Formatting.

Windows 98/ME:

- Go to DOS prompt
- Run "FDISK" and perform the partitioning as you need. Please note, you may need to delete the old partition first if your hard disk was partitioned using other partitioning utilities
- Run "FORMAT" to format the HDD.


Windows 2000/XP:

- Right click "My Computer" and then select "Manage"
- Go to "Disk Management"
- Perform Partitioning and formatting. Please refer to your OS manual for details of how to use "Disk Management"



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Warning: Before you disconnect the EE5-U2-3 from your system, you should always perform the following procedure:

- Click the icon  with your right mouse button
- Choose "Safely remove hardware" from the popup menu
- After the confirmation the message "Storage device can now be safely removed from the system" will appear.

Only now you can disconnect the EE5-U2-3 from the computer!

Troubleshooting

If all correct procedures have been followed and there is still no USB Hard Disk detected, you may need to access computer BIOS and enable USB Devices. For details of how to access BIOS and enable/disable devices, refer to your computer hardware manual.