

3.5in Black External USB IDE Hard Drive Enclosure

StarTech ID: IDE3510U2



The IDE3510U2 USB IDE Hard Drive Enclosure provides cost-effective external storage, letting you connect a 3.5in IDE hard drive to a computer through USB 2.0 - perfect for extending the useful life of older IDE hard drives.

Compatible with USB 2.0-enabled Mac and PC computers, the hard drive enclosure features an attractive aluminum and steel chassis that provides maximum durability and heat dissipation.

Applications and Solutions

- Archive or make backups to existing data for added security
- Easy add-on storage for business or personal use
- Ideal for storing data from digital cameras, DV camcorders, MP3 files, computer games or for backing up personal and work documents
- Share important files and applications between computers

Features

- Aluminum design cools and protects hard drive
- Compact design and light weight makes the unit extremely portable
- Data transfer at rates up to 480 Mbps
- LED indicators that continuously show the operating status of the hard drive
- PC, Mac, and Linux Compatible
- Plug and play for USB 2.0 - can be setup in minutes, designed for easy installation
- Saves time - Hot-swap capability allows you to connect and disconnect drives without having to shut down computer

Technical Specifications

- Warranty: 1 Year warranty
- Color: Black
- Product Height: 4.88 in [124 mm]
- Product Length: 8.74 in [222 mm]
- Carton Quantity: 15
- Shipping (Package) Weight: 2.21 lb [1 kg]
- Product Weight: 17.61 oz [499 g]
- Product Width: 1.3 in [33 mm]
- Enclosure Type: Aluminum and Steel
- LED Indicators: 1 - Green - Power Indicator
- LED Indicators: 1 - Red - Drive Activity
- Number of Drives: 1
- Compatible Drives : 3.5" EIDE
- Chipset ID: Initio INIC-151
- Max Drive Capacity: 750Gb
- Host Connectors: 1 - USB B Female
- Drive Connectors: 1 - 40 pin IDC Female
- Drive Connectors: 1 - 4 pin Power (LP4) Female
- Type and Rate: USB 2.0 - 480 Mbit/s
- Power Adapter Included: Yes
- Input Voltage: 115 AC
- Output Voltage: 12 DC

- Output Current: 2000mA
- Center Tip Polarity: Positive
- Plug Type: N
- Operating Temperature: 0°C to 70°C (32°F to 158°F)
- Humidity: -20°C to 75°C (-4°F to 167°F)
- Storage Temperature: 10~90%RH

