

FE3001

USB3.0 3.5" HDD External Enclosure

Instruction Manual

FE3001 USB3.0 3.5" HDD Enclosure

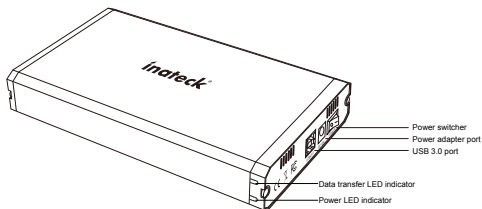
Instruction Manual

- ◆ Standard Superspeed USB 3.0 connections up to 5 Gbps ;Built-in ASM1153E chipset supports SATA III with 6Gbps Signal bandwidth at most for fast storage backups ; Support UASP targeted at SSD;
- ◆ Strong compatibility with Windows XP/Vista/7/8/8.1, Linux/Android, Mac OS 10.3 and higher. Support all standard 2.5/3.5' SATA I/II/III drives (4TB+); Back compatible with USB 2.0/1.1 connections ;
- ◆ Plug and Play; Hot-swapping, no reboot and additional drives is needed; 12V/2A power adapter provides stable power supply; Support sleep-mode;
- ◆ The durable Aluminum-alloy material promises ultra-light portability and exquisite crafting; Featured with high effective heat dissipation ; Keep sturdy with the non-slipping rubber pads on the four corners; The individual LEDs indicate power status (Green) and activity status (Blue).

Packaging Contents:

- USB 3.0 3.5" hard drive enclosure
- 100cm USB3.0 Cable
- Screw driver
- Accessories Bag (rubber pads and screws)
- 12V/2A Power adapter
- Instruction manual

I. Component view

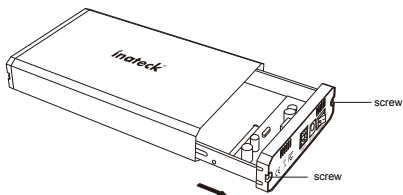


II. Specification

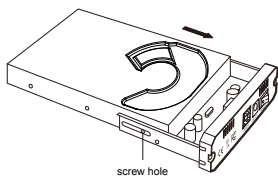
Product name	USB3.0 3.5" HDD External Enclosure
Product type	Inateck FE3001
Weight	280g
Colour	Black
Supported drives	2.5"/3.5" SATA I/II/III HDD/ SSD
Host Interface	USB 3.0 (Backwards compatible with USB 2.0, USB 1.1)
Power Supply	12V/2.0A
LED Indicator	Power supply – green; LED signal – blue
Compatibility	Desktop/Laptop/Tablet/TV/Router/Set Top Box and other external hard drive compatible devices
Measurements	190mm length x 112mm width x 32mm height
Operation environment	Storage: -40 to 70 °C; Operation: 5 to 55 °C
Supported operating systems	Windows XP/Vista/Win7/Win8/Win8.1/Linux/Android/Mac OS10.3 and above

III. How to install

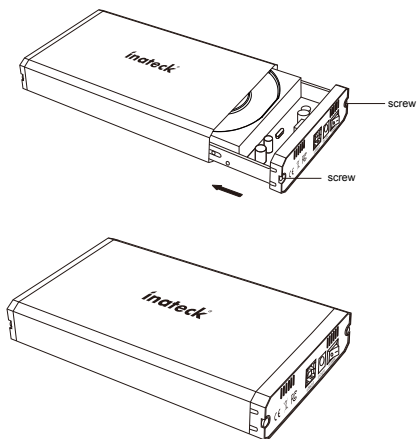
1. Take out the screws and slide the hard drive tray out of the enclosure.



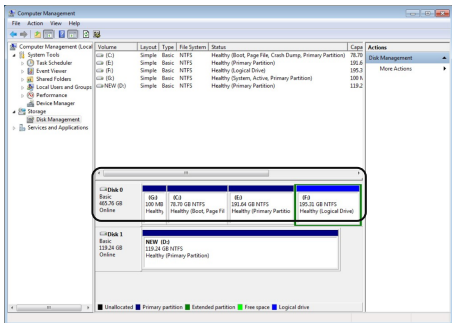
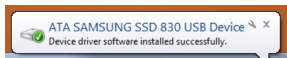
2. Using the included screw driver, connect your SATA SSD/HDD to the SATA connector and attach it to the drive tray by driving 2 of the installation screws through the stabilizing holes on the bottom of the drive tray into the bottom mounting holes on your HDD/SSD.



3. Slide the hard drive tray back inside the enclosure and drive 2 of the enclosure installation screws into the side hard drive tray mounting holes on the enclosure.



4. Complete installation by connecting your hard drive enclosure to your computer using the USB 3.0 port and power it up.



IV. Initializing the Hard Drive

Please note this instruction only applies to Windows 2000/Windows XP, your hard drive may need to be initialized and formatted before use.

1. Boot up your computer, make sure the operating system runs normally.
2. Connect the included USB 3.0 cable from the micro USB port on the hard drive enclosure to an available USB port on your computer system.
3. LED indicator will illuminate once the enclosure is connected to your computer. The Found New Hardware dialog window should automatically appear.
4. Right-click on "My Computer" then select Manage to open the Computer Management window. Select Disk Management from the left window panel.

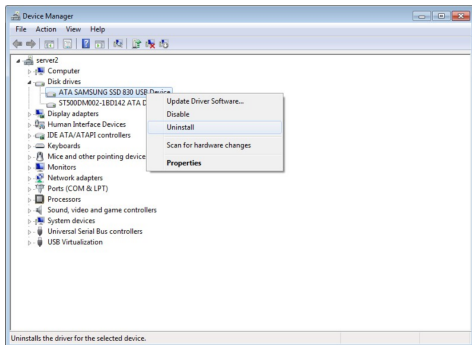
V. Instruction for the removal of drives

Please note: Before the removal of the data storage device, please stop all data access and transfer to the device, so that the storage can be normally removed. Forced removal may lead to damage or loss of crucial data. To prevent any data loss, please strictly follow the steps for removal below!

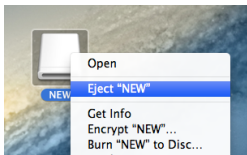
- a. Removal from Windows systems: Right click on the hardware or USB device removal symbol in the status bar, click on the peripheral to be removed. When the system notification reading “the device can now be safely removed.” shows up, you can remove the data storage.



Another way to remove the data storage is through the device manager ("Computer" -> "Device Manager" -> "Drives" -> Click on "Remove" for the drive to be removed, so that the drive can be detached safely.



- b. Removal from Macintosh systems: Please choose the symbol for "Portable drives / devices", choose the menu function "Remove" from the drop down menu by right clicking onto the symbol. You may also drag the "Portable device" to the rubbish bin. Now, the device can be safely removed.



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