

ATA133 Removable Tray (Black) and Frame, Aluminum

Packing List - Check Contents Prior To Installation:

- 1) 1 - 5.25" Aluminum ATA133 Frame
- 2) 1 - 3.5" Aluminum ATA133 Tray (Black)
- 3) 1 - Screw/Key Pack
- 3) 1 - Installation Guide

Electrostatic Discharge

Many components on your hard disk are susceptible to electrostatic discharge. To prevent damage to these components, take careful precautions before handling your hard disk.

Remove the Casing for your Tower/Enclosure

1. Unplug the computer, as well as all peripheral devices and cables.
2. Referring to the owner's manual for your computer or enclosure, remove the outer casing.
3. Referring to the owner's manual for your computer or enclosure, remove any front panel or bezel on the 5.25" bay you plan on installing your tray & frame in.

Install the Frame

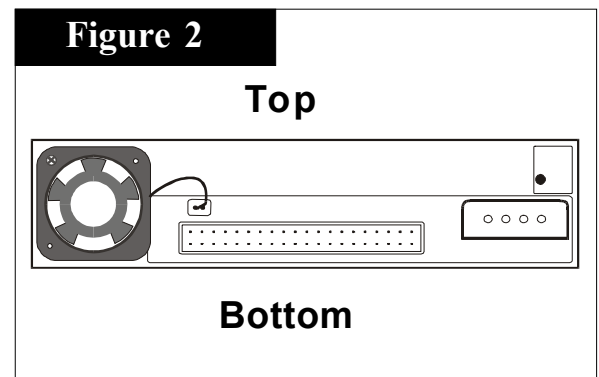
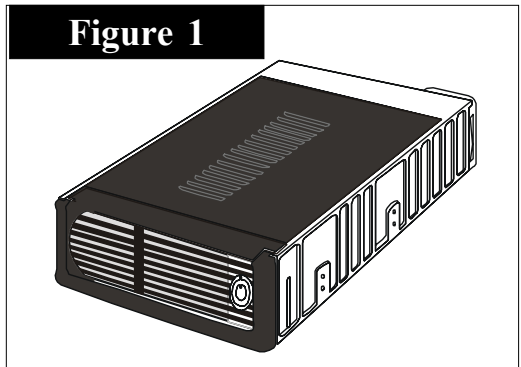
1. Place the Frame into the 5.25" Bay with the backplane of the Frame toward the rear of the bay. To determine which side of your frame is the top, view the frame from the back (Figure 2) if the fan is on the left side, you are holding the frame right side up.
2. Line up the four bracket holes in the frame with the corresponding holes in your 5.25" bay. Using the screws which can be found inside of your tray, fasten the frame into the bay.
3. With the frame securely fastened, slide the tray into the frame to ensure that the tray fits snugly but smoothly into the frame. Be sure that the tray is right side up by viewing the front of the tray. If the tray is right side up, the lock will be visible on the right side of the tray. As the tray is slid into the frame, apply even pressure to both sides of the tray to ensure a proper connection.
4. Remove the tray by gently lifting on the FORCE-LESSSM handle until the tray is dislodged from the frame. Then, gently pull on the tray with the handle until the tray is completely removed from the frame assembly.

Make Wire Connections Between Frame and Enclosure

1. With the frame mounted in the enclosure, turn the enclosure so that you have a clear view of the backplane of the frame. Connect the 40 pin HDD controller cable and the power cable.

Install the Drive Into the Tray

1. Remove the tray cover by lifting the side lip of the cover away from the tray and then firmly lifting the cover off of the tray.
2. Using the screws provided, mount the drive into the tray using the mounting holes provided in the tray.
3. Connect the IDE 40 pin HDD connector and the four pin power connector inside the tray to the drive.
4. Replace the cover in the reverse of step one.
5. Insert the tray into the frame as described above. Using the keys provided, lock the tray into the frame. You're now ready to use your new tray and hard drive.



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Installation Guide - DataTrans ATA133 Aluminum Removable Tray&Frame, Black, Rev 2.0 - August 2000 P/N DT51IDEX-AB

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