

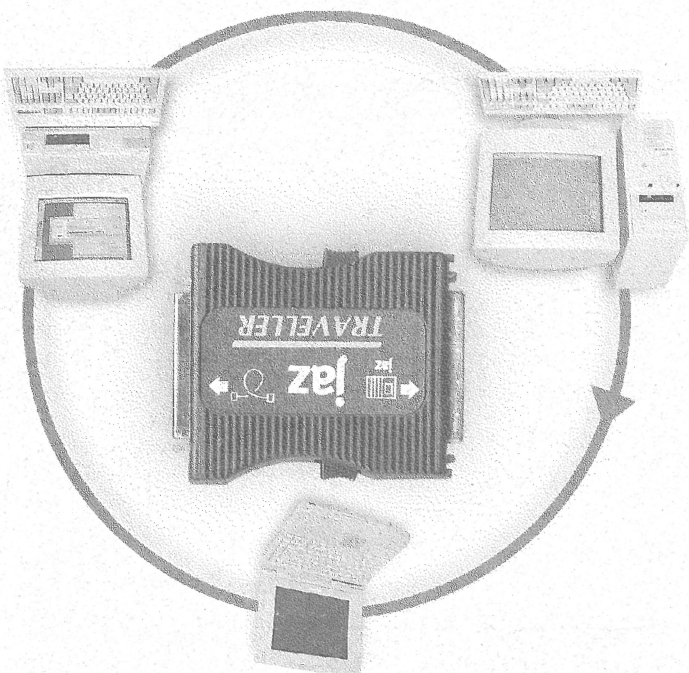
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Canadian DOC Information
The digital apparatus does not exceed the Class B limits for radio noise emissions from digital devices as set out in the Radio Interference Regulations of the Canadian Department of Communications.

Declaration of Conformity
The Jaz Traveller adapter is CE certified and conforms to the following Directives and Standards:
Application of Council Directive(s): 89/336/EEC, Standard(s) to which Conformity is Declared: EN55022, EN50082-1, Manufacturer's Name: Omega Corporation, Manufacturer's Address: 1821 West Omega Way, Roy, UT 84067, USA, Importer's Name: Omega Corporation, GMBH, Type of Equipment: Parallel port to SCSI adapter, Model No.: JAZPPA.

United States FCC Information
The computer equipment described in this installation guide generates and uses radio frequency (RF) energy. If the equipment is not installed and operated in strict accordance with the manufacturer's instructions, interference to radio and television reception may result.
Interference This equipment complies with Part 15 of the FCC Rules and its operation is subject to the following conditions: (1) the equipment may not cause harmful interference, and (2) the equipment must accept any interference that may be received, including interference that may cause undesired operation.
Part 15, Class B, of the FCC Rules, is designed to provide reasonable protection against radio and television interference in a residential installation. Although the equipment has been tested and found to comply with allowed RF emission limits, as specified in the above cited Rules, there is no guarantee that interference will not occur in a particular situation. Interference can be determined by turning the equipment off and on while monitoring radio or television reception. The user may be able to eliminate any interference by implementing one or more of the following measures:
• Reorient the affected device and/or its receiving antenna.
• Increase the distance between the affected device and the computer equipment.
• Plug the computer and its peripherals into a different branch circuit from that used by the affected device.
WARNING Only the manufacturer's cable or an equivalent double shielded, host interface cable should be used with external subsystems. Other types of cables may violate FCC rules and regulations. Also, changes or modifications to the electronics or enclosure of this product must be expressly approved by Omega; otherwise, the user's authority to operate the equipment may be voided by the FCC.

Jaz Traveller Installation Guide



If you encounter any problems when using Jaz Traveller, try the following suggestions:
(a) Turn off both your computer and the Jaz drive. Turn on the computer first, then immediately turn on the Jaz drive (or use a power strip to turn on both at the same time). Make sure the green power light on the front of the Jaz drive is ON.
(b) Make sure you are using the correct 50HD-25D cable converter. (Converters that do not have the Omega logo and "50HD-25D" printed on them will NOT work.)
(c) Make sure all cable connections are secure. Tighten the connector screws on the connection to the computer's printer port.
(d) Make sure SCSI termination on the Jaz drive is OFF. (Refer to your Jaz User's Guide for specific instructions.)
(e) Make sure the Jaz drive is connected to the computer's parallel port (printer port) and not a SCSI or serial port connector. Do NOT connect any other devices to the Jaz drive.
If you encounter a software installation problem under Windows 95, Windows 3.1, or DOS, refer to the MANUAL.EXE file on the "Install" diskette that came with your Jaz drive. To view the file, double click on it in Windows, or type **MANUAL** at the DOS prompt and press the Enter key.

Troubleshooting

The Jaz Traveller Portability Solution



The Jaz Traveller adapter allows you to connect a portable SCSI Jaz drive to the standard printer port (parallel port) on IBM-compatible computers, making it easy for you to use your Jaz drive on a computer that does not have a SCSI or PCI SCSI adapter installed.

Parallel Port Accelerator

The parallel port is much slower for data transfers than a SCSI connection. To get the best performance through the parallel port on a specific computer, Omega recommends permanently installing the Tools software package (see step 10) and running the Parallel Port Accelerator from the Tools group.

NOTE: You need Tools version 5.1 or later for the Parallel Port Accelerator to work with Jaz Traveller (see Readme.txt for more information). If you have an earlier version of Tools, you can call 1-800-MY-STUFF to purchase an upgrade package.

Jaz Traveller Installation Guide

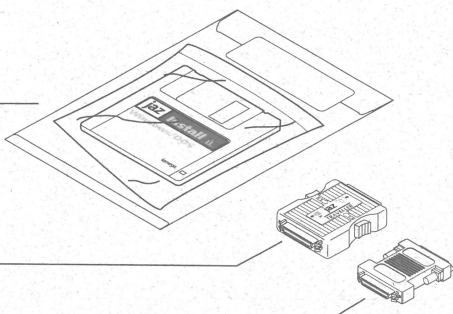
Use the instructions in this section when you need to connect a portable SCSI Jaz drive to the printer port on an IBM-compatible PC.

1 Collect the Jaz Traveller and accessories:

Manuals and Install Diskette

Jaz Traveller

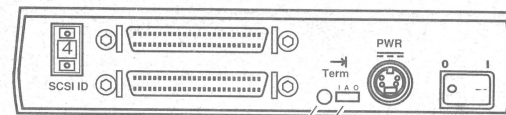
50HD to 25D Cable Converter



CAUTION DO NOT attempt to stand the Jaz drive on its side! NEVER move the drive while in use!



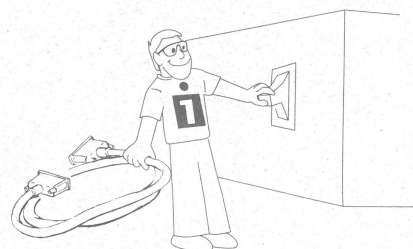
2 Decide SCSI Termination.



Green LED
SCSI Termination Switch

- Make sure any Jaz cartridge is ejected from the drive.
- Turn the drive power switch OFF.
- Disconnect Jaz drive cables (all except power).
- Turn the drive power switch ON.
- IF the green LED on the drive rear panel is OFF, go to step 3. IF the green LED on the drive rear panel is ON, note the position of the SCSI termination switch for future use without Jaz Traveller, and switch termination OFF (O= OFF). Use a pen point or a straightened paper clip to move the switch.

3 Turn OFF power to your computer.

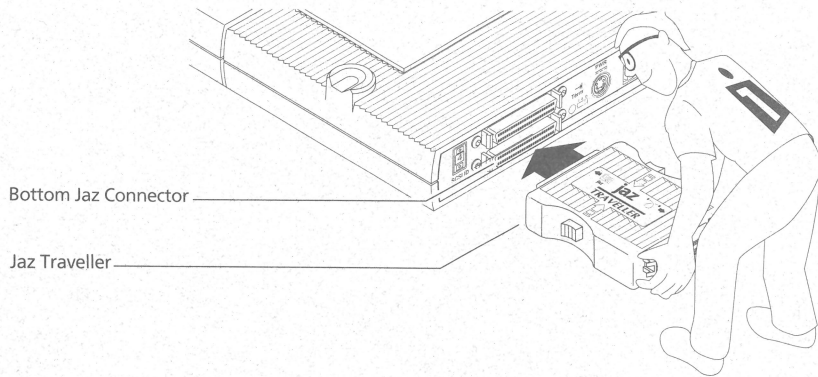


WARNING Always turn off power to the computer and all devices connected to it (such as printers or drives) before connecting the Jaz drive.

(Open up for Step 4)

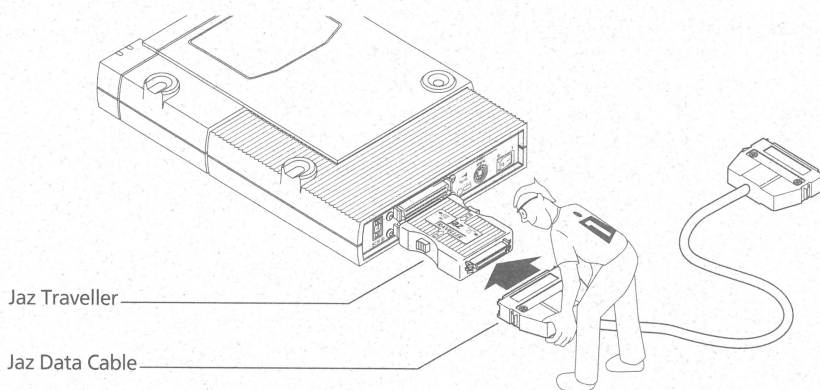
4 Connect the Jaz Traveller to the bottom connector on your Jaz drive.

Using the bottom connector makes it easier to make a straight-on connection with the Jaz Traveller.



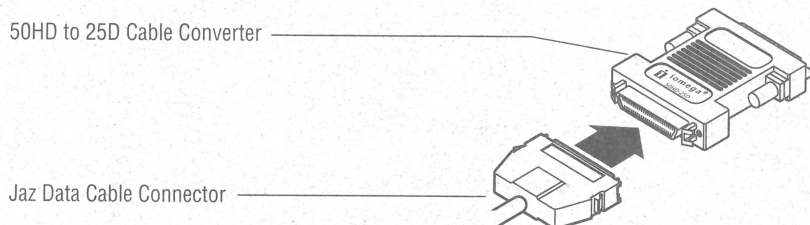
■ **To disconnect the Jaz Traveller from the Drive:** Squeeze the spring locks on both sides Jaz Traveller while pulling gently away from the drive. ■

5 Connect one end of the Jaz data cable to the Jaz Traveller. (The connector fits only one way – try turning it over if it doesn't go on easily.)




6 Connect the 50HD–25D cable converter to the other end of the Jaz data cable.

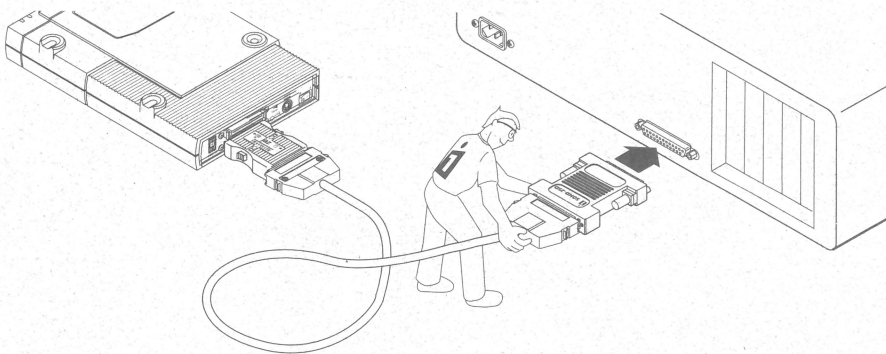
CAUTION Use only the 50HD–25D cable converter that came with the Jaz Traveller adapter. (It has the Iomega logo on it as shown in the illustration.) Other 50HD to 25D cable converters will not work correctly with Jaz Traveller. ■



7 Connect the 25-pin connector on the cable converter to the computer's printer port. (Tighten the connector screws.)

The printer port may be marked with a printer icon . It may also be labeled "Printer" or not marked at all. Check your computer's owner's manual if you are unable to locate your computer's printer port.

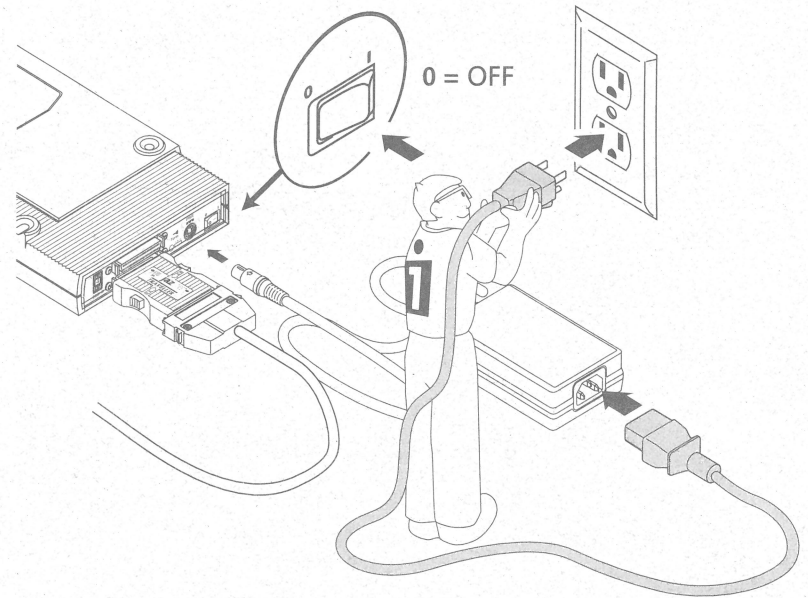
CAUTION Make sure you do not connect to a SCSI connection when using the Jaz Traveller as this could damage Jaz Traveller or your Jaz drive. If the computer has a SCSI adapter installed, connect the Jaz drive to it directly without using Jaz Traveller. ■



■ **NOTE:** If a printer is connected to the only parallel port, disconnect it. Unless the computer has more than one parallel port, you will not be able to use a printer or other parallel port devices while the Jaz drive is connected with Jaz Traveller. ■

8 Turn the Jaz power switch OFF, and connect the power cable to the drive and the outlet.

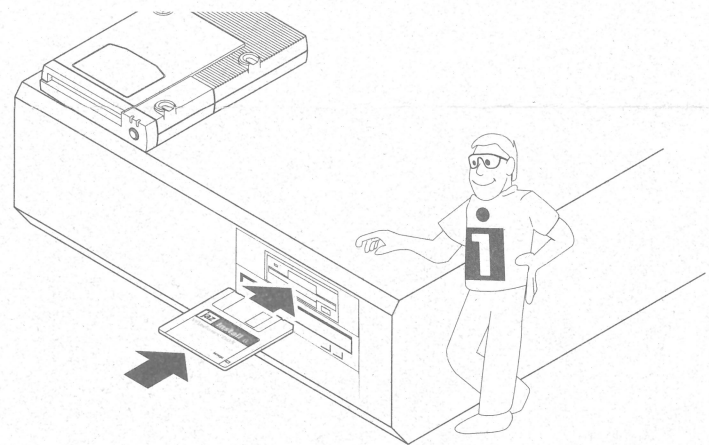
CAUTION When the Jaz drive is connected to the printer port, never turn on power to the drive while the computer is turned off. ■



9 Turn on the computer first, then your Jaz drive, and wait for Windows or DOS to load.


When the Jaz drive is connected to the printer port, ALWAYS turn on power to the computer before or at the same time as you turn on the Jaz drive. Iomega recommends using a power strip to turn on both the computer and the Jaz drive at the same time. The Jaz drive must be turned on before the operating system begins to load.

10 Insert the "Install" diskette that came with your Jaz Traveller into the computer's floppy drive.



11 Run "Guest" from the Install diskette, or permanently install Jaz Tools software.

Guest Install

Windows 95 Users: Open *My Computer*, and double click on the floppy drive icon. Double click on the **Guest95** icon to install the Jaz drive. The Jaz drive will be available from then on when connected and powered on; see "Permanent Install" below to install Tools 95 for use with your Jaz drive. If you need help or additional information about Guest95, refer to "Help for Guest95" on the Install diskette. 

Windows 3.1 and DOS Users: Exit Windows (if applicable). At the DOS prompt, type **a:guest** if the Install floppy is in drive **a:** (or **b:guest** if it is in drive **b:**), and press Enter. Each time you restart the computer, you must run Guest to use the Jaz drive. For additional information about using the Guest program, refer to "GUESTHLP.TXT" on the Install diskette.

Permanent Install with Jaz Tools

All Users (except Windows NT): Use the Jaz Tools disk and the Install diskette that came with your Jaz drive to install the software and make the drive and Tools permanently available. Refer to the *Jaz Installation Guide* that came with the drive for detailed instructions.

Windows NT Users: Refer to the file "NTREADME.TXT" on the Install diskette.

See back cover for Troubleshooting

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