

EXHIBIT 7
USER'S MANUAL OF EUT

Congratulations on your purchase of the LapLink USB (Universal Serial Bus) cable. This cable was developed by Traveling Software to speed up file transfers by cable. You can now transfer files at network-like speeds: up to five times faster than the LapLink parallel cable and up to seven times faster than the LapLink serial cable.

Note: The LapLink USB cable was developed especially for use in making LapLink connections between two computers running Windows 98. It should not be used for any other purpose.

These are the steps necessary to install the LapLink USB cable and open a connection over it for the first time:

- Attach the LapLink USB cable to a USB port on each computer.
- Install the LapLink USB driver on both computers.
- Run LapLink on both computers, and a connection will open automatically.

Installing the LapLink USB cable

To attach the USB cable and install the LapLink USB driver:

1. Run Windows on both computers.
2. Attach the LapLink USB cable to a USB port on each computer.

Windows will automatically detect the device and run the Add New Hardware wizard on both computers.

3. Place the LapLink USB Driver disk into the floppy drive of either computer and finish the wizard by specifying your floppy disk drive as the location of the new driver.

Repeat on the other computer.

4. Run LapLink on both computers.
LapLink automatically opens a connection between the computers.

Troubleshooting

Windows does not detect the LapLink USB cable or display the Add New Hardware wizard

Make sure that USB is installed in Windows on both computers:

1. Right-click the My Computer icon on the Windows desktop, and click Properties.
2. On the Device Manager tab, look for Universal Serial Bus Controller.
3. If it is not listed, USB is not configured correctly in Windows. See your Windows documentation for more information.
4. Repeat this procedure on the other computer.

LapLink does not open a connection over the USB cable
Make sure that USB is enabled in LapLink on both computers:

1. In LapLink, click Port Setup on the Options menu.
2. Under Port, click USB and then check Enabled.
3. Repeat this procedure on the other computer.

Make sure that the Autoconnect feature is enabled in LapLink, or open the connection manually

1. Click Connect Options on the Options menu, and then click the Connect tab.
2. Check Enable Autoconnect.
3. Check the boxes for the services you want opened.
4. Click OK.
5. Repeat this procedure on the other computer.

If there is still no connection, click Connect over Cable on the Connect menu of either computer.

Regulatory Information

FEDERAL COMMUNICATIONS COMMISSION RADIO AND TELEVISION INTERFERENCE STATEMENT
FOR A CLASS 'B' DEVICE

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause interference to radio or television reception, which can be determined by turning the equipment off and then on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into a different outlet so that the equipment and receiver are on different branch circuits.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15, of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received including interference that may cause undesired operation.

Changes or modifications not expressly approved by Traveling Software, Inc. could void the user's authority to operate the equipment.

NOTE: This product was FCC certified under test conditions that included the use of shielded I/O cables and connectors between system components. To be in compliance with FCC regulations, the user must use shielded cables and connectors and install them properly.

Declaration of Conformity Statement

(Per 47 CFR, Section 2,906 as amended)

Responsible Party:

Traveling Software, Inc.
18702 North Creek Parkway
Bothell, WA 98011
USA

OCT 23 1998

Manufacturer:

Joinsoon Electronics Mfg. Co., Ltd.
19F, NO. 79, Sec. 1
Hsin Tai Wu Rd., Hsi-Chin Chen
Taipei Hsien
Taiwan, R.O.C.

Declares that the product:

☐ Type of Equipment: USB Cable

Product Name: LapLink USB Cable

Model Number: TSUSB2.0

Complies with the requirements of 47 CFR, Part 15B for Class 'B' equipment:

15.107(a) Conducted Limits (0.15-30MHz)

15.109(a) Radiated Emission Limits (30-1000MHz)

Additional Information:

The above product required the use of a shielded power cable that meets the USB Specification 1.0 to be in compliance with the FCC Part 15B, Class 'B' limits.

I, the undersigned, hereby declare that the equipment specified above is identical to the sample device tested and conforms to the applicable requirements of 47 CFR (as amended)

END

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