

USER MANUAL

PCI Multi I/O Card

About the PCI I/O card

This PCI I/O card uses an all-in-one solution from Integrated Technology Express, Inc (ITE), which provides superior performance and unmatched data transfer rates. The most advanced feature is it uses of a single interrupt, which is set automatically by the host system and share among all on-board I/O ports.

Installing the PCI I/O card into your computer

1. Turn off your computer and all devices connected to it.
2. Remove the computer's cover. Refer to your computer user's manual for more details.
3. Find an unused PCI slot and remove the metal bracket. Save the bracket screw for later use.
4. Align the card horizontally with respect to the PCI slot and insert it into the slot firmly and evenly. Take care not to force it into the slot. Once you have properly positioned the PCI I/O card into the slot, secure the PCI I/O card with the bracket screw you have saved.
5. Replace the computer's cover.
6. Turn your computer on. You are now ready to install the driver!

Driver Locations

All the drivers for this PCI I/O cards are located in the **|ITE\IT887X** directory of the Driver CD.

Installing Windows 98/ME Driver

This PCI I/O card supports Plug & Play features, which makes installation in Windows 98 system fast and easy.

1. Start Windows.
2. Windows plug & Play features will automatically detect the PCI I/O card. Click the **Next** button to continue.
3. Select "**Search for the best driver for your device (Recommended)**" and click on the **Next** button.
4. Insert the Driver CD into the CDROM drive. Select "**Specify a location:**" and click the **Browse** button to continue.
5. At the Browse for Folder window:
 - Select the CDROM drive.
 - Double click on the **ITE** folder.
 - Double click on the **IT887X** folder.
 - Double click on the **WIN9X-ME** folder.
 - Click on the **OK** button.
 - And finally, click on the **Next** button.
6. Windows will automatically locate the driver in the Driver CD. Click the **Next** button to continue.
7. Click on the **Finish** button to start copying files from the Driver CD.
8. Windows will automatically restart in order to update the hardware configuration.
9. Once Windows has restarted, you can now connect your external devices to the PCI I/O card. To install the driver for the external devices, please refer to the external device user's manuals.

Installing Windows 2000 Driver

1. Start Windows 2000.
2. Windows 2000 will automatically detect the PCI I/O card. Click the **Next** button to continue.
3. Select "**Search for a suitable driver for your device (Recommended)**" and click on the **Next** button.
4. Insert the Driver CD into the CDROM drive. Select "**Specify a location**" and click the **Next** button to continue.
5. Click the **Browse** button to select the location for the drivers.
6. At the Locate File window:
 - Select the CDROM drive.
 - Double click on the **ITE** folder.
 - Double click on the **IT887X** folder.
 - Double click on the **WIN2K** folder.
 - Click on the **Open** button.

- Finally, click on the **Next** button.
7. Click on the **Finish** button to start copying files from the Driver CD.
 8. Once driver installation is completed, you can now connect your external devices to the PCI I/O card. To install the driver for the external devices, please refer to the external device user's manuals.

Installing Windows NT 4.0 Driver

Make sure Windows NT 4.0 is properly installed into your system first.

1. Start Windows NT.
2. Select "**RUN**" option in Windows NT.
3. At the "RUN" option, click on the "**Browse**" button.
5. At the Browse for Folder window:
 - Select the CDROM drive.
 - Double click on the **ITE** folder.
 - Double click on the **IT887X** folder.
 - Double click on the **NT40** folder.
 - Select **SETUP.EXE**.
 - Click on the **Open** button.
4. Finally, click the "**OK**" button.
5. Follow the instructions to finish up the driver installation. Your system will automatically restart in order to complete the driver installation.

Installing DOS Driver

Copy "**ITE.COM**" to your hard disk and run "**ITE.COM**".