User's Guide

REP-X15

PORT REPLICATOR FOR NOTEBOOK PC USED

USER'S GUIDE

This port replicator is a proprietary optional expansion module used for connecting your notebook. This user's guide tells you how to use this external device for your notebook PC.

Figure 1-1 Port Replicator

Connecting the Port Replicator

When you connected a peripheral device to port replicator,
the same connecters on notebook PC must be disable or plug-off.

You can easily attach this device to the notebook by following the steps below.

1. Be sure the notebook and any other peripheral devices you may have connected to the notebook are turned off.
2. Connect the port replicator to the expansion connector which is located the rear side of the notebook.
3. Slide the latch to the left to latch the port replicator.

CAUTION

1. Before you connect the port replicator to the notebook PC, please close the compartment cover located the rear side of the notebook PC first.

2. After connecting the port replicator, you should not use those connectors which are located the notebook PC at the same time. If you use these ports simultaneously, the I/O ports on the notebook PC will not be workable.

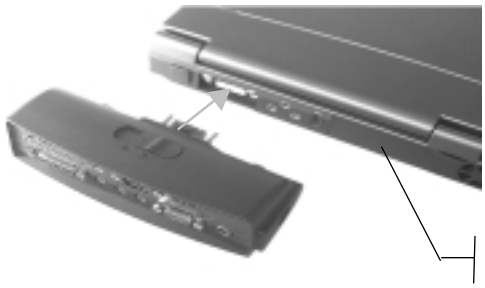

Figure 1-2 Connect the Port Replicator

Figure 1-3 Slide the Latch to the Left

FRONT SIDE

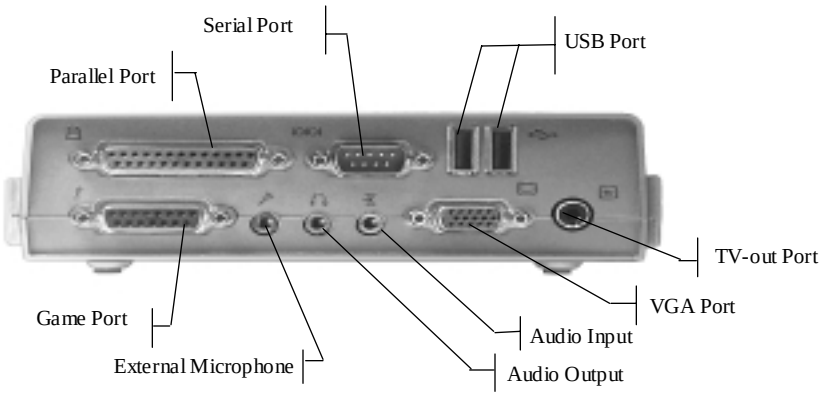

Figure 1-4 Front-side Connectors

Parallel Port

The 25-pin D-Sub parallel/printer port supports parallel devices such as a printer.

Serial Port

The 9-pin D-Sub serial port supports serial devices such as a mouse, or modem.

USB Port

The USB (Universal Serial Bus) port supports several USB compatible devices such as keyboards, pointers, modems, and printers connected in series.

Game Port

The 15-pin D-Sub Game/MIDI port supports a joystick, or gamepad devices.

Audio Input Jack

You can use this jack to input stereo sound from other devices, such as a radio or tape recorder, into your notebook.

External Microphone Jack

You can use this jack to input sound from an external microphone into your notebook.

Audio Output Jack

You can use this jack to output sound generated by your notebook to an external device, such as stereo loudspeakers or headphones. When an external device is connected, the built-in speakers are automatically disabled.

VGA Port

The15-pin D-Sub VGA port supports a standard VGA-compatible device such as a monitor.

Video Out

The video out port supports video display devices such as a television through an S-Video(SVHS)connector(or RCA connector using the supplied adapter).

LEFT SIDE

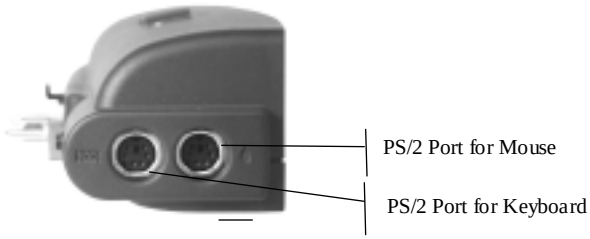

Figure 1-5 Left-side View

PS/2 Port for Keyboard

You can connect your notebook to an external PS/2 keyboard.

PS/2 Port for Mouse

You can connect your notebook to an external PS/2 mouse.

When you connect an external keyboard or mouse, the internal equivalent remains active.

CAUTINON

1. When the port replicator is connected to the system, we suggest you using the video port on the port replicator instead of the one on the Notebook PC.

2. As soon as the port replicator is connected to the notebook PC, the internal speaker will be automatically disabled. You have to connect external speakers to output sound.

RIGHT SIDE

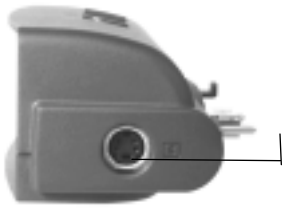

Figure 1-6 Right-side View

S-Video Port

The S-Video out port supports video display devices such as a television through an S-Video (SVHS) connector.