

USB 2.0 Docking Station with Network Port

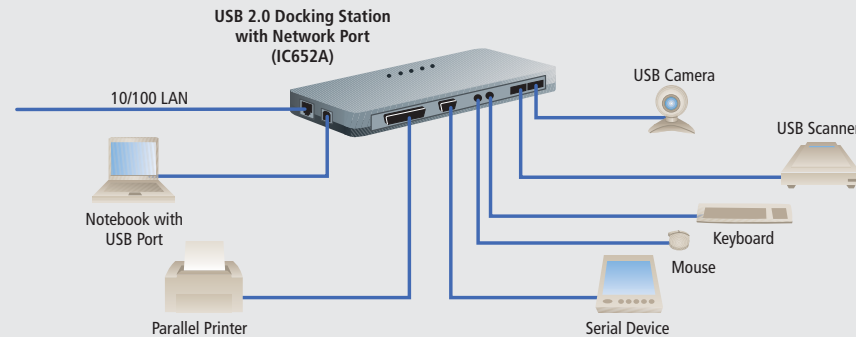


**A central station for connecting two USB devices,
a parallel printer, and a serial device!**

FEATURES

- Enables you to connect multiple USB 2.0 or 1.1 devices to your computer.
- Also enables you to connect a PS/2® keyboard and mouse, an IEEE 1284 parallel printer, and a serial device.
- Connects to a LAN.
- File transfer port enables direct USB-to-USB data exchange between two notebooks or desktop computers.
- Link the unit to multiple hubs and connect to up to 127 devices!

Link the USB 2.0 Docking Station with Network Port to serial, parallel, and network equipment!



OVERVIEW

The USB 2.0 Docking Station with Network Port gives your portable notebook computer easy access to a 10/100 LAN, plus a PS/2 keyboard and mouse, two USB devices, a parallel printer, and a serial device.

Link up to 127 USB 2.0 and/or 1.1 peripherals to the docking station. The station autodetects and adapts to the proper USB standard.

Plus, the docking station's file-transfer port supports USB data exchange between two PCs. File transfer speed reaches up to 480 Mbps. And the station works with Windows 98 SE/Me/XP or Windows 2000 operating systems.

TECH SPECS

Operating Systems Supported — Windows® 98 SE/Me/XP or Windows 2000
Speed (Maximum) — 480 Mbps

CE Approval — Yes

Connectors — Computer: (1) USB 2.0 Type B F;
 Peripherals: (2) USB 2.0 Type A F;
 File transfer: (1) USB 2.0 Type B F;
 Keyboard and mouse: (2) 6-pin mini DIN F;
 Serial: (1) DB9 M;
 Parallel: (1) DB25 F;
 Network: (1) RJ-45

Power — From the included 100–240-VAC, 50–60-Hz autosensing adapter

Technically Speaking

The Universal Serial Bus (USB) hardware (plug-and-play) standard makes connecting peripherals to your computer easy.

USB 1.1, introduced in 1995, is the original USB standard. It has two data rates: 12 Mbps for devices such as disk drives that need high-speed throughput and 1.5 Mbps for devices such as joysticks that need much lower bandwidth.

In 2002, a newer specification, **USB 2.0**, or **Hi-Speed USB 2.0**, gained wide acceptance in the industry. This version is both forward- and backward-compatible with USB 1.1. It increases the speed of the peripheral to PC connection from 12 Mbps to 480 Mbps, or 40 times faster than USB 1.1!

This increase in bandwidth enhances the use of external peripherals that require high throughput, such as CD/DVD burners, scanners, digital cameras, video equipment, and more. USB 2.0 supports demanding applications, such as Web publishing, in which multiple high-speed devices run simultaneously. USB 2.0 also supports Windows XP through a Windows update.

An even newer USB standard, **USB On-The-Go (OTG)**, is also in development. USB OTG enables devices other than a PC to act as a host. It enables portable equipment—such as PDAs, cell phones, digital cameras, and digital music players—to connect to each other without the need for a PC host.

USB 2.0 specifies three types of connectors: the A connector, the B connector, and the Mini B connector. A fourth type of connector, the Mini A (used for smaller peripherals such as mobile phones), was developed as part of the USB OTG specification.

WHAT'S INCLUDED

- ◆ Power adapter
- ◆ USB 2.0 cable
- ◆ CD-ROM
- ◆ Installation guide

Item	Code
USB 2.0 Docking Station with Network Port	IC652A