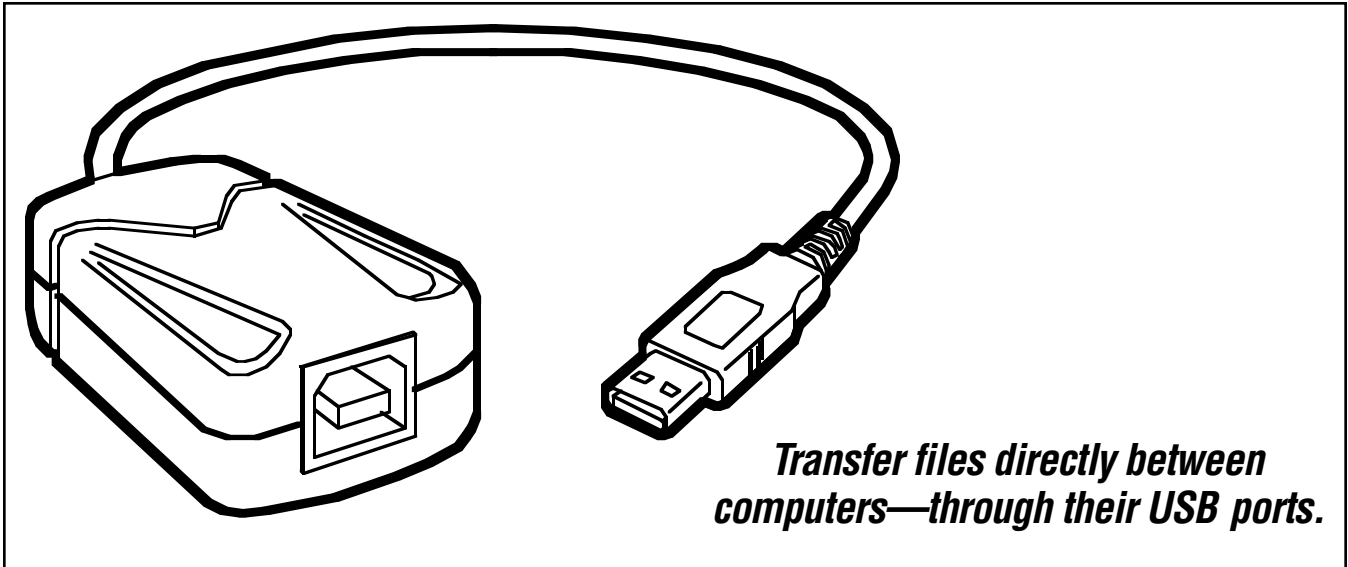


USB ↔ USB DATA TRANSFER



Key Features

- ▶ **Perfect for use with notebook or laptop PCs.**
- ▶ **Requires a 486DX 66-MHz CPU, one USB port, and Windows 98, Me, XP, or 2000.**
- ▶ **Transfer files at speeds up to 7 Mbps.**
- ▶ **Includes an integral pigtail cable.**
- ▶ **Also includes a separate USB Type A to Type B cable.**
- ▶ **Application software is easy to use.**

Do you have two computers that need to communicate with each other? Say goodbye to slow serial or parallel port speeds. Try this single-cable solution to your data communications connectivity problems. It uses an ASIC USB chip to communicate between two USB hosts—at speeds up to 7 Mbps! (It complies with USB Version 1.1.)

An integral 10.5" (26.7-cm) pigtail cable is attached to the USB ↔ USB Data Transfer. Attach the Type A connector end of this cable to your computer's USB Type A port. Then plug one end of the included 6-ft. (1.8-m) USB Type A male/Type B male cable into the Type B connector on the data transfer. Plug the Type A connector of the 6-ft. cable into the second computer's USB Type A port.

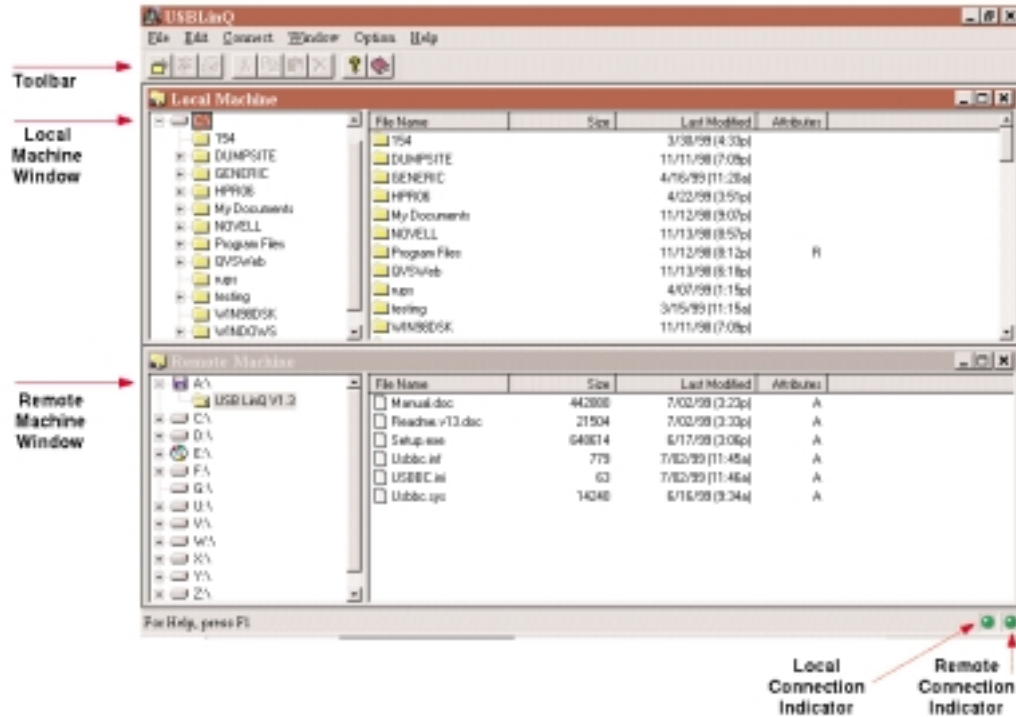
To transfer data, your system must have an Intel® compatible 486DX, 66-MHz CPU or higher, one standard USB port (4-pin), and a compatible operating system (Windows® 98/Me/XP/2000). Drivers for these operating systems are on the included CD-ROM.

The USB ↔ USB Data Transfer supports power management of USB, which makes it ideal for use with mobile PCs such as notebooks.

The application software that comes with the data transfer (called USB-LinQ) features a user interface that's similar to Windows Explorer. File transfer is as easy as drag-and-drop. And a handy print function is ideal for remote files.

The software also includes the remote wakeup function. Use this feature to return the remote computer to normal operating mode from suspend mode. Or disable the remote's suspend function completely. You choose the option that's best for your system.

The USB-LinQ File Manager appears on your screen when it detects both the local and the remote host.



Why Buy From Black Box? Exceptional Value. Exceptional Tech Support. Period.

Recognise any of these situations?

- You wait more than 30 minutes to get through to a vendor's tech support.
- The so-called "tech" can't help you or gives you the wrong answer.
- You don't have a purchase order number and the tech refuses to help you.
- It's 9 p. m. and you need help, but your vendor's tech support line is closed.

According to a survey by Data Communications magazine, 90% of network managers surveyed say that getting the technical support they need is extremely important when choosing a

vendor. But even though network managers pay anywhere from 10 to 20% of their overall purchase price for a basic service and support contract, the technical support and service they receive falls far short of their expectations—and certainly isn't worth what they paid.

At Black Box, we guarantee the best value and the best support. You can even consult our Technical Support Experts before you buy if you need help selecting just the right component for your application.

Don't waste time and money—call Black Box today.

Specifications

Hardware Requirements: IBM® PC or compatible that supports USB; Intel compatible 486DX, 66-MHz CPU or higher

Software Requirements: Windows 98/Me/XP/2000

Data Transfer Speed: 6 Mbps

Additional USB Cable Included: Connectors: (1) USB Type B male, (1) USB Type A male; Length: 6 ft. (1.8 m)

Standards: USB 1.1

Connectors: (1) USB Type A on a 10.5" (26.7-cm) pigtail cable, (1) USB Type B female

Indicators: (2) Status LEDs: (1) for local PC, (1) for remote PC

Power: From the interface

Size: 1"H x 1.6"W x 2.3"L (2.5 x 4.1 x 5.8 cm)

What the Package Includes

- (1) USB ↔ USB Data Transfer with (1) USB Type A connector on an integral 10.5" (26.7-cm) pigtail cable
- (1) 6-ft. (1.8-m) USB Type A male/Type B male cable
- (1) CD-ROM containing driver and installation software
- (1) Users' manual

Ordering Information

ITEM	CODE
USB ↔ USB Data Transfer.....	IC149A-R2