



USB • IEEE1394
2.5inch Portable Hard Disk Case
RX-25HU

Windows98/98SE

Windows2000

WindowsMe

WindowsXP

Mac

AC Adapter

Feature

Planex Communications Inc (CEO: Katsuaki Kubota ,Main Office location: Chuo-ku, Tokyo) today announced its RX-25HU, a 2.5" portable hard disk case which conveniently converts an internal 2.5" E-IDE hard disk drive into an external HDD for USB. When used with its option IEEE1394 - E-IDE cable, the disk case supports not only USB connection but also IEEE1394 connectivity to any PC equipped with an IEEE1394 port. This mode enables yet faster data transfer speeds.

■ An Economical and Handy Hard Disk Case

-Application Example 1: Recycle your unwanted hard disks

Let's suppose you have purchased a new notebook PC, and you wish to use the internal hard disk (HD) of the old notebook as an external HD of the new computer. Adding an external HD to a notebook PC used to require a special, complex (and very often time-consuming) procedure. With the RX-25HU, in contrast, the task is complete in just three simple steps. Simply 1)open the outer case of the RX-25HU, 2)place a 2.5" HDD inside the case and 3)attach the supplied USB cable to the USB port on your PC.

-Application Example 2: Use your HDDs as removable media

When transferring a large volume of data between two users (and thus PCs), the first user is usually forced to find a data medium that is supported by the other party. With the hard disk case RX-25HU, your worries about media compatibility are over! As long as the other party's PC is equipped with a USB or IEEE1394 port, you can simply save the data in your HDD in RX-25HU, bring it over to the other party's PC, and attach the hard disk case to the PC via a USB/IEEE1394 cable - it's that simple. The hard disk case eliminates the needs for costly acquisition of data storage devices such as MOs, CD-RW drives and DVD RAM (drives). The RX-25HU serves as an inexpensive and easily portable means to transfer a large amount of data between two PCs.

■ A variety of option products are available

Options for the RX-25HU The following interface options for the RX-25HU provide additional interfaces for the hard disk case. Please select the option which suits your PC interface.

[\[RX-CAT\]](#) Disk Case

[\[RX-DTF\]](#) E-IDE interface for desktop PCs

[\[RX-PCM\]](#) PCMCIA interface (PCMCIA 2.1/Type II compliant)

■ **Supported OSes/Platforms**

Windows 98/98 SE/Me/2000/XP PC equipped with a USB port and Macintosh with USB Port (MacOS 8.6 or later)

Specifications

Product Model Number	RX-25HU
USB Cable	
Standards Conformance	USB Rev1.1
Power Supply	Bus-powered via the cable
Power Consumption	100mA
Cable Length	1.2m
Connectors	USB Type A Plug, Centronics 36pin (male)
Operating Temperatures	0-40 degrees Celsius
Operating Humidities	35% - 80% (excluding HDD, non-condensing)
Materials	Plastics
Weight	85g
EMI	FCC ,VCCI CLASS B ,CE
Portable Hard Disk Case	
Power Supply	Supplied via the supplied AC adapter
Power Consumption	Depends on the HDD in use
Connector	Centronics 36pin (female)
Operating Temperatures	0-40 degrees Celsius (this range does NOT represent the temperature of the HDD itself)
Operating Humidities	35% - 80% (excluding HDD, non-condensing)
Materials	Plastics
Weight	10g (Excluding HDD)
EMI	FCC Class B ,CE
Accessories	2.5 Portable Hard Disk Case ,HD Lock Screws ,USB Cable ,Keyboard Power Cable,AC Adapter ,Driver CD-ROM ,User's Manual

▼ Product view

