ACTISYS FIR - USB ADAPTER

The SMALLEST Infrared USB ADAPTER in The World Only about the Size of a Standard USB Jack

- Fully compact and portable for Desktop PC and Notebook PC.
- Simply attaches to a PC's USB (Universal Serial Bus) port and gives user the wireless data transfer for data logging, synchronization, file transfer, backup, printing or network access.
- Supports FIR (4Mbps) and all SIR speeds (9.6K, 19.2K, 38.4K, 57.6K and 115.2 Kbps.)
- · Compatible with any IrDA-capable notebook PC, PDA, modem, printer, instrument, data terminal, digital camera, image capture device and others.
- Takes advantage of the true plug-and-play feature and the high bandwidth (12 Mbps) of USB specification.
- . Does not occupy PC's COM or Parallel port and has no complicated port and resource setting and conflict, such as I/O address, IRQ / DMA numbers.
- True PNP (Plug And Play) device and hot insertion capability!
- Fully compliant to USB specification 1.1 and IrDA specification 1.1
- Obtain power from USB port. No external power supply required. Low standby power (Less than 0.5 mA). Very compact size.
- · Work easily with the link application software built into Windows 2000, Millennium, 98SE and XP







ACT-IR4000US

The only IrDA adapter supplier that has test tools to help your system to be IrDA compliant!

















SPECIFICATIONS

ACT-IR4000US FIR-USB Adapter

Compatibility:

Fully compliant to USB specification 1.1 and IrDA specification 1.1

Communication speed and Distance:

IrDA-1.0 (9.6, 19.2, 38.4, 57.6, 115.2Kbps), 3cm-100cm IrDA-1.1 (4Mbps), 3cm-100cm

Power Source:

Obtain power from USB port. No external power supply required.

Power Consumption:

Active current: < 400 mA, standby current: < 0.5 mA

Dimension / Weight:

47mm(L) X 18mm(W) X 9mm(H), 1.85 "(L) X 0.7" (W) X 0.35" (H) 2.08 oz / 6.0. gr (w/o cable)

Operating / Storage Temperature:

(0 to +60) °C / (-20 to +85) °C

Compatible with the following IR or IrDA capable devices:

Notebook:
All IrDA notebook PC
running appropriate IrDA
application software.

All standard parallel printers.

All standard serial printers.

<u>Software:</u> Windows 98SE Windows ME/2000/XP

Cellphone: Nokia 9000, 7110, 8250 Ericsson R320, R380, I888,

Motorola L7089, L2000 Siemens SL-10, S25 Handheld PC/PDA:

Palm III, V and VII, Handspring Visor series, Psion 3C/Series 5, Revo All Windows CE devices

Digtal Camera: KODAK DC210, DC265, DE290

CASIO Qv7000, Qv2000

CTiSYS Corporation

Printer:

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