



## USB Serial Adapter URS-03

Windows98/98SE

WindowsMe

Windows2000

WindowsXP

### Feature

#### ■ Supports a wide range of PC peripherals via Plug-n-Play

The URS-03 adds USB connectivity to your terminal adapter, serial printer and many other PC peripherals with RS-232C interface. Simply attach the adapter to your PC and an RS232 device, and its Plug 'n Play feature helps your PC automatically detect and configure the adapter.

#### ■ Supports Hot Swap

Since the URS-03 is linked to your PC via USB, you can attach or remove the adapter (or another RS-232 device) without powering off the PC itself.

#### ■ Fully Bus-Powered

The adapter draws its power from a USB bus: no bulky AC power adapter is required at all.

#### ■ Lightweight, compact and low-power-consumption design

Weighing just 60 grams, the URS-03 is hardly a nuisance to carry with your notebook PC and PDA tools. Furthermore, the adapter's low power consumption (90mA max.) enables its continuous use even when the PC is run on battery power.

Specifications

<b>Model Name</b>		<b>URS-03</b>
<b>Connectors</b>	<b>USB</b>	Type A plug
	<b>RS-232C</b>	D-sub 9pin Male Connector
<b>USB Standard</b>		USB Specification v1.1
<b>Supported OS</b>		Windows Me, Windows 2000, Windows 98, Windows 98 Second Edition, Windows XP
<b>Power Supply</b>		Bus-powered
<b>Power Consumption</b>		0.45mA(max)
<b>Data Transfer Rate</b>		230kbps
<b>Cable Length</b>		35cm
<b>Weight</b>		60g
<b>Operating Temperatures</b>		5 - 40 degrees Celsius
<b>Operating Humidities</b>		35% - 80% (non-condensing)
<b>Material</b>		Plastics
<b>Dimensions</b>		34(W) x 16(H) x 65.9(L)mm
<b>EMI</b>		FCC Class B, CE
<b>Package Contents</b>		URS-03, User's Manual, Driver Diskette
<b>System Requirements</b>		PC/AT computer with 486 processor (or greater), 16MB or more RAM, at least one on-board USB connector or an internal USB adapter