



## USB Network Adapter UE-100TX

Windows98

WindowsMe

Windows2000

DOS/V

98NX

Plug&Play

### Feature

- Complies with USB Spec 1.1
- Draws its power from a USB bus: no AC power adapter is required
- \*1 Provides the easy operability of PCI/ISA bus network cards
- Requires no computer resources
- Fully supports Plug and Play
- Supports full-duplex operation
- Complies with IEEE802.3 10BASE-T and IEEE802.3u 100BASE0TX standards
- Supports IEEE802.3x Flow Control for full-duplex data communication
- Supports Autosense: automatically detects the network type (10/100Mbps, full/half-duplex)
- Provides compatibility with Windows NDIS driver
- Equipped with two LED indicators that display the latest network status

### Specifications

<b>Model Name</b>	<b>UE-100TX</b>
<b>Standards</b>	
<b>Network</b>	IEEE802.3u 100BASE-TX IEEE802.3 10BASE-T
<b>USB</b>	USB Rev1.1
<b>Communication Speed</b>	
<b>Network Communication Speed</b>	100Mbps(100BASE-TX),10Mbps(10BASE-T)
<b>USB serial bus speed</b>	USB draft mode (12 Mbps, effective speed 10 Mbps)
<b>Connectors</b>	
<b>Network</b>	RJ-45 STP Connector x1
<b>USB</b>	USB Uplink Port x1

<b>LED</b>	Link/Act
<b>Power Consumption</b>	500mA max.
<b>Operating Voltage</b>	5V
<b>Dimensions/Weight</b>	68(W) x 25(H) x 53(D)mm / 50g
<b>Supported Hardware</b>	PC/AT compatible based on Intel 486 processor or later with USB interface or PC98-NX series. Minimum of 16MB of memory.
<b>OSes</b>	Windows 98, Windows 98 Second Edition, Windows 2000, Windows Me
<b>Package Contents</b>	UE-100TX, Driver Disket x1, User's Manual, AC Adapter, USB cable(1m)