USB 2.0 Ethernet Adapter

This USB 2.0 Ethernet Adapter is a cost effective solution that converts a USB port into a 10/100 Base-T Ethernet port. It enables low cost and affordable Ethernet network connection to desktop, notebook PC, and embedded system using popular USB ports. No need to purchase an expensive network interface card and to spare a PCI or Card-bus slot, just using your existing USB ports and you can upgrade your network connection speed.

Features

- Supports 10/100 Mbps auto-sensing capability
- USB specification 1.1 and 2.0 compliant
- IEEE 802.3, 802.3u (10Base-T, 100Base-TX) compatible
- Supports both full-duplex and half-duplex operation on Fast Ethernet
- Supports Windows 98SE / ME / 2000 / XP / Vista / 7, Linux , Mac 10.x and higher
- Supports Windows CE 5.0-X86 & CE 5.0-Xscale

Model No.		UTE-200B					
Chip		MOSCHIP					
Network Standards		IEEE 802.3 10Base-T , IEEE-802.3u 100Base-T , TX and T4 compatible					
Data Transfer Rates		10 / 100 Mbps (Half / Full Duplex)					
Compliant		USB Ver. 2.0 / 1.1					
LED Indicators		Yellow	Link	Red	Power	Green	Read / Write
Connectors	Host	USB A Male					
	Ethernet	8P8C RJ-45 Female					
Power Mode		Bus					
Cable Length		1m					
Dimension		73 X 52 X 23 mm					