

56K External USB Modem

Product ID: USB56KEMX



This external, hardware-based 56k USB modem converts a USB port into an external 56k dialup modem, providing the ideal solution for applications that require fax modem capability, or simply a cost-effective way to connect to the Internet through dialup.

The external 56k hardware modem provides portable convenience and is powered through the USB bus - eliminating the need for an external power adapter and saving the hassle of having to find an available wall outlet.

A versatile dial-up or fax solution, the 56k USB modem supports Microsoft Windows, Linux, and Mac operating systems. This hardware based modem does not require drivers for Linux and Mac use.

Certifications, Reports and Compatibility

Applications

- Ideal for business and industrial applications requiring a dial up connection
- Perfect solution when high speed internet may not be available

Features

- Also supports fax send/receive rates up to 14.4Kbps
- Ideal for dial-up internet services
- V .92 modem supports data receive rates up to 56Kbps and send rates up to 48kbps

- Supports Windows 98SE/ME/2000/XP and Vista

General

UPC	065030834445
Warranty	2 Years

Performance

General Specifications	Data Receive Rate: 56Kbps
	Data Send Rate: 48Kbps
	Modem Modulation: ITU-T V.92, V.90, K56flex, V.34, V.32, v.23, V.22 bis, V.22, V.21, Bell 212A and 103
	PCM Upstream: No
	Quick Connect: Yes
	Data Compression: V.44 for dial-up internet
	Fax Transfer Rates: 14.4Kbps Send/Receive
	Fax Modulation: V.17, V.29, V.27 Ter, V.21 channel 2
	OS Support: Windows 98SE/ME/2000/XP/Vista, MAC OS, and Linux.
	TAPI Compliant: Yes

Packaging & In-the-Box

Included in Package	1 - External USB Modem
	1 - Driver CD
	1 - User Manual

****Product appearance and specifications are subject to change without notice.***