

External 56K USB Modem

StarTech ID: USB56KEM



This external 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.

This lightweight device 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 a wall outlet.

With support for PCM Upstream, quick connect and v.44 data and error correction, this external USB modem provides the versatility and convenience needed to get true value from a dialup connection.

Features

- V .92 modem supports data receive rates up to 56Kbps and send rates up to 48kbps
- Supports PCM upstream and quick connect
- Ideal for dial-up internet services with V.44 data compression
- Also supports fax send/receive rates up to 14.4Kbps

Technical Specifications

Warranty	2 Years
Connector Type(s)	1 - RJ-11 Female
Connector Type(s)	1 - USB A (4 pin) Male
General Specifications	14.4Kbps Send/Receive
General Specifications	48Kbps
General Specifications	56Kbps
General Specifications	ITU-T V.92, V.90, K56flex, V.34, V.32, v.23, V.22 bis, V.22, V.21, Bell 212A and 103
General Specifications	V.17, V.29, V.27 Ter, V.21 channel 2
General Specifications	V.44 for dial-up internet
General Specifications	Yes
OS Compatibility	Windows ME/ 2000/ XP(32/64bit)/ Vista(32/64bit)/ 7(32/64bit)/ Server 2008 R2
Color	Black
Shipping (Package) Weight	0.2 lb [0.1 kg]
Included in Package	1 - USB Modem
Included in Package	1 - Driver CD
Included in Package	1 - User Guide

Certifications, Reports and Compatibility

