



Internal PCI software 56Kbps fax-modem, Agere chipset

FM56K-2



Features

- Supports ITU V.92/V.90, V.44, V.42bis and previous data modes, the fastest link speed: 56 Kbps
- Advanced DAA circuit provides switching between modem and an incoming phone call without losing the data connection
- Supports fax/data function
- Supports PCI v.2.2 bus
- Easy plug-and-play installation

Packaging

Q'ty in crtn, pcs	100
Crtn volume, CUM	0.085224
Crtn weight, kgs	12.6
Individual package size LxWxH:	160x145x30 mm
Carton size LxWxH:	795x335x320 mm
Country of origin	CN
Barcode	8716309050074
Customs code	8473308000

Package contents

- PCI modem
- Driver CD
- RJ-11 telephone cord, 1.5 m
- User manual

Specifications

Data modes:
 ITU-T V.92: 56000 bits/s—28000 bits/s
 ITU-T V.90: 56000 bits/s—28000 bits/s
 ITU-T V.34: 33600 bits/s—2400 bits/s
 V.32bis and fallbacks
 V.42 and MNP error correction (LAPM)
 V.44, V.42bis and MNP Class 5 data compression
 FAX modes: ITU-T V.17, V.29, V.27ter, and V.21 Ch. 2 and ITU-T T.31 Class 1 FAX
 High-precision sigma-delta codec
 Line-powered silicon DAA (data-access arrangement)
 Supports standard PCI bus v.2.2

System requirements

- Win98/ME/2000/XP/Vista
- Free PCI slot
- RJ-11 telephone line (PSTN: public switched telephone network)

Certificates

