

56K (V.92) High Speed Internal PCI Data/Fax /TAM Modem TFM-PCIV92A (B1)

The TFM-PCIV92A Internal PCI Fax Modem with Agere Chipset delivers faster access to the Internet for more efficient upload and downloads. The V.92/V.90 standard modem provides you with the highest possible data transfer rates and reliable fax transmissions. The modem complies with the latest V.92 standard, which provides Quick Connect, Modem-on-Hold, and 48Kbps Upload Rate features for your Internet connection. TFM-PCIV92A delivers quick and easy installation with free communication software. Save money and surf faster with TRENDnet's TFM-PCIV92A.

FEATURES

- Compliant with V.92, V.90, V.44 Standards
- Supports V.44 and V.92 Quick Connect, PCM Upstream and Modem On Hold Features
- Up to 56Kbps Data Download, 48Kbps Data Upload
- Supports TAM (Telephone Answering Machine) via Sound Card
- Supports Group III, Class 1 Fax with Fax Transfer Rate up to 14.4kbps (T.31 Protocol)
- Video Phone ready (Interface to H.324 Video Conferencing Support)
- Compatible with Windows 98SE/Me/2000/XP/2003 Server
- AT commands for data, Class 1 Fax and IS-101voice
- ACPI Power Management with PME pin supply for Low Power Consumption
- Free Data/Fax/Voice Communication Software
- 3-Year Warranty

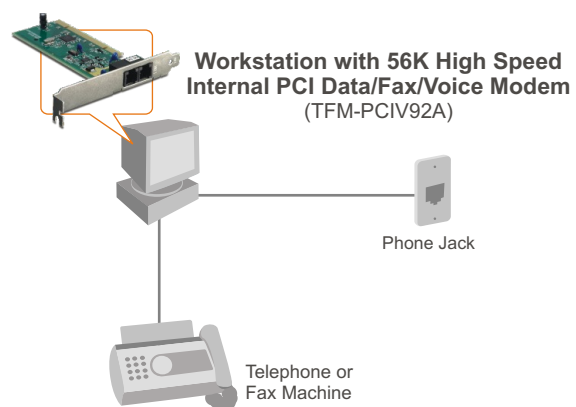
56K (V.92) High Speed Internal PCI Data/Fax/TAM Modem

TFM-PCIV92A (B1)

SPECIFICATIONS

Hardware	
Interface	<ul style="list-style-type: none"> • PC: PCI Specification 2.2 • PSTN: RJ-11
Data Mode	<ul style="list-style-type: none"> • V.92 & V.90, V.34, V.32(bis), V.22(bis), V.23, V.21, Bell 212A, Bell 103
Error Correction	<ul style="list-style-type: none"> • V.42, LAPM & MNP 2-4
Data Compression	<ul style="list-style-type: none"> • V.44, V.42(bis) & MNP5
Fax Mode	<ul style="list-style-type: none"> • Group III Send & Receive, ITU-T V.17, V.29, V.27ter and V.21 ch2
Voice Function	<ul style="list-style-type: none"> • TAM (USA) Support with Concurrent DRMD Detect, Ring Detect • 8-Bit u-Law/A-Law/Linear Coding • TIA-695 Command Set • 8000 Hz Sample Rate
Video Phone Ready	<ul style="list-style-type: none"> • V.80 sync Access mode Supports Host-Controlled Communication Protocol • H.324 interface Support
Multiple Country	<ul style="list-style-type: none"> • Call Progress, Blacklisting Support
Other	<ul style="list-style-type: none"> • Data/Fax/Voice Call Discrimination • Single Profile Stored in Host • Modem and Audio Paths Concurrent Across PCI Slot • DTMF
Power Management	<ul style="list-style-type: none"> • ACPI Power Manager Registers • PME# pin and APM Support
Power Consumption (Input 3.3VDC)	<ul style="list-style-type: none"> • Sleep Mode: 25mW • Idle Mode: 200mW • Operating Mode: 300mW
Dimensions	<ul style="list-style-type: none"> • 133 x 124 x 21mm (5.2 x 4.8 x 0.8 inches)
Weight	<ul style="list-style-type: none"> • 55g (1.94 oz)
Temperature	<ul style="list-style-type: none"> • Operating: 0°~ 55°C (32°~ 131°F) • Storage: -20°~ 60°C (-4°~140°F)
Humidity	<ul style="list-style-type: none"> • 10%~90% (non-condensing)
Supported OS	<ul style="list-style-type: none"> • Windows 98SE/ME/2000/XP/2003 Server
System Requirements	<ul style="list-style-type: none"> • CPU: Pentium K6 200Mhz or Above • Memory: 32Mbytes or Above • HDD Space: 4Mbytes or Above
Certifications	<ul style="list-style-type: none"> • FCC, CE

NETWORKING SOLUTIONS



RELATED PRODUCTS

TFM-560X	External 56K (V.90) High Speed Voice/Fax Modem
TFM-560E	56Kbps (V.90) High Speed PCMCIA Fax Modem
TFM-CF56	CompactFlash 56K Fax Modem Card

ORDERING INFORMATION

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