

TFM-PCIV92 56K (V.92) High Speed Internal PCI Data/Fax/Voice Modem

The TFM-PCIV92 Internal PCI Fax Modem gives you faster, more efficient Internet upload and downloads. It is ultra fast with V.92/V.90/K56Flex standard and PCI interface that provides you with the highest possible data communication rates and reliable fax transmission. In addition, it complies with the latest V.92 standard, which provides Quick Connect, Modem-on-Hold, and 48Kbps Upload Rate features for your Internet connection. TFM-PCIV92 delivers fast and easy installation with free communication software. You can browse through more web sites faster now with TRENDnet's TFM-PCIV92 for time and cost saving.



FEATURES

- ---> Compliant with V.92, V.90, and flex56/V.44/V.42bis/MNP5 Standards
- ••• Up to 56Kbps data download, 48Kbps data upload, and 14.4Kbps fax communication
- ··· V.92 Quick Connect and Mode-on-Hold features
- --- Group 3, Class1 fax
- ---> Voice/Telephone Answering Machine support via sound card
- ··· Caller ID and Video Phone ready (H.324)
- ··· V.44/V.42bis and MNP5 data compression
- ---- Compatible with Windows 98 Second Edition/ME/2000/XP and Unimodem V
- ---> Free Data/Fax/Voice Communication Software

BENEFITS

- ••• **User Friendly:** Easy installation and startup can be accomplished!
- ---> Speed:

Up to 56kbps download speed and 48Kbps upload speed.

···· V.92 Advantages:

Quick Connect and Modem-on-Hold features for the Internet connection.

----> Economical:

Provides low-cost connectivity to the Internet or data/fax communication.

Connect using V.92, V.9, K56Flex, and many other popular protocols.

SPECIFICATIONS

Interface:

• PCI Specification 2.2

Standards:

• ITU-T V.92, V.90, K56flex, V.34, V.32bis, V.32, V.23, V.22bis, V.22, V.21, and Bell 212A/103

Error Correction:

• V.42LAPM MNP 2-4

Data Compression:

• V.44, V.42bis, and MNP 5

Fax Mode:

• ITU-T V.17, V.29, V.27ter and V.21 Channel 2 (G7.11) EIA/TIA 578 Class 1 and T.31 Class 1.0 commands

Voice Function:

• Telephone Answering Machine, Ring Detect, and Caller ID (USA)

Videophone Support:

• V.80 mode and H.324 interface support

NETWORKING SOLUTIONS



Dimensions:

• 132 x 121 x 21 mm (5.2 x 4.7 x 0.8 inches)

Weight:

• appr. 71 g. (2.5 Oz.)

Temperature:

- Operating: 0°~40°C (32°~104°F),
- Storage: -20°~60°C (-4°~140°F)

Humidity:

10%~90% (non-condensing)

System Requirement:

- MMX compatible CPU
- (Pentium 200 or above is recommended),
- 64MB RAM (Windows 98SE /ME /2000), 128MB RAM (Windows XP),
- 8MB free Hard Disk space
- CD-ROM Drive

• FCC, CE



PRODUCT INFORMATION

- **TFM-PCIV92:** 56Kbps (V.92) High Speed Internal PCI Data/Fax/Voice Modem
- ••• **TFM-560U:** 56Kbps (V.90) High Speed USB Voice/Fax Modem
- **TFM-560X:** 56Kbps (V.90) High Speed External Voice/Fax Modem
- ••• **TFM-560P:** 56Kbps (V.90) High Speed PCMCIA Fax Modem [Lucent Chipset]
- *** **TFM-560E:** 56Kbps (V.90) High Speed PCMCIA Fax Modem [Cirrus Logic Chipset]

ORDERING INFORMATION

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