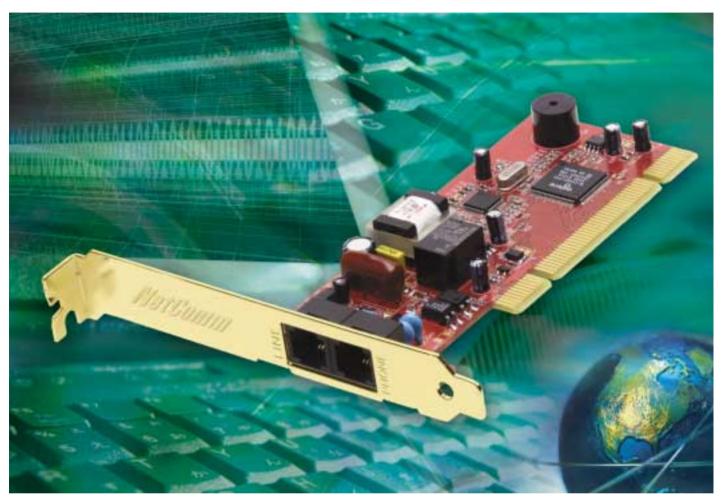


# InModem 56 V.92

**Product Code: IN5699** 



# Plug & play data/fax/voice internal modem

### **V.92 MODEM FAST CONNECT\***

The very latest V.92 technology cuts the time it takes to connect. V.44 compression speeds Web browsing and downloads.

Add to this the ability to answer an incoming call while you're online, without losing your connection, and the NetComm InModem 56 V.92 becomes your best choice.

# **ULTRA FAST UPLOAD & DOWNLOAD\***

Your NetComm InModem can upload your data at up to 48Kbps when using its V.92 technology. With V.44 compression, HTML documents and pages download up to 40% faster.

#### **INTERNET CALL WAITING\***

Now you can receive a telephone call while online and put the Internet on hold. With Internet Call Waiting, you will never miss a phone call and there is no longer a need for a separate modem line.

## **DESKTOP FAXING**

Send a fax direct from your PC without leaving your desk, file it with your other documents on your network or hard drive, and take no more than one minute from beginning to end. Even if you only send five faxes a day, you'll save nearly half an hour!

\* Your Internet Service Provider must support the V.92 standard for these features to work. If a V.92 connection is not available, this modem automatically reverts to the 56K V.90 mode.

# **CHECK THESE GREAT FEATURES**

Now with V.92 modem fast connect

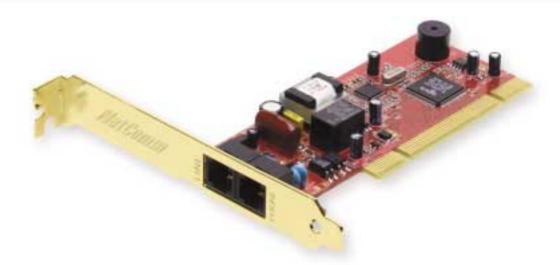
Ultra-fast upload & download speed with V.92 & V.44

Internet call waiting – receive phone call while online\*

Full Class 1 fax and TAM voicemail mode



# InModem 56 V.92



### **PACKAGE CONTENTS**

- NetComm InModem 56 V.92 Internal Modem
- NetComm Communications CD
- Phone Line Connection Cable
- Quick Start Guide

TECHNICAL SPECIFICATIONS	
Data Modes	V.92, V.90, V.34, V.32bis, V32, V,22bis, V.22 A/B, V.23, V.21, Bell 212A and Bell 103 (56Kbps to 28.8Kbps)
Error Correction	Support V.42 LAPM, MNP 2-4
Data Compression	Support V.44, V.42bis and MNP 5
Fax Compatibility	14.4Kbps & lower, Group 3 send/receive, EIA Class 1 fax commands
Operating Modes	Asynchronous full duplex Manual/Automatic answer
Network Operating System Support	Windows® 2000, 95/98, NT
Dialling Type	Tone or pulse
Telephone Answering Machine (TAM)	Function enabled with sound card

## **SYSTEM REQUIREMENTS**

Pentium 166MMX processor or higher

16MB RAM

8MB hard disk space

PCI bus expansion slot

MS Windows® 95 or higher

CD-ROM Drive for software installation

#### IMPORTANT INFORMATION

Do not connect your modem to a digital phone line or digital PABX.

56Kbps maximum download speed and 48Kbps maximum upload speed are subject to telecommunications carrier service.

To achieve 56Kbps connection your Internet Service Provider must support V.90 or V.92.

To achieve 48Kbps upload your Internet Service Provider must support V.92.

Your Internet Service Provider must support the V.92 standard for all features to work. If a V.92 connection is not available, this modem automatically reverts to the 56K V.90 mode.

#### Your Netcomm dealer:

NetComm is Australia's dynamic data communications and networking solutions provider. For more information on this and other NetComm products, please visit www.netcomm.com.au

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