



CNUM56-RS - V.92 56Kbps External Data/Fax USB Modem

The CNUM56-RS is an External Data, Fax USB modem. It is a cost-effective choice that V.92 technology saves your time and money with nearly twice faster than the download speed of V.34 modems. The Plug-&- Play function simplifies your installation in a few minutes.

KEY FEATURES

- Connect Faster: Quick Connect Reduces up to 50% Start-up/Connect Time
- Upload Faster: 48Kbps Maximum Upload Speed Reduces the Time for File Transmissions
- Modem-on-Hold Feature Allows Users to Receive an Incoming Call and Stay Connected to the Internet

PRODUCT SPECIFICATIONS

Model	CNUM56-RS
Data Mode	<ul style="list-style-type: none"> • ITU-T V.92 Data Modem with receive rates up to 56k bps and send rates up to 48 kbps • ITU-T V.90 Data Modem with receive rates up to 56k bps and send rates up to V.34 rates • ITU-T V.34, V.32 bis, V.32, V.22 bis, V.22, V.23, and V.21, Bell 212A and Bell 103 • ITU-T V.42 LAPM and MNP 2-4 Error Correction • ITU-T V.44, V.42 bis and MNP 5 Data Compression
Fax Mode	<ul style="list-style-type: none"> • Fax Modem with send and receive rates Up to 14.4 kbps • ITU-T V.17, V.29, V.27 ter, and V.21 channel 2 • EIA/TIA 578 Class 1 and T.31 class 1.0 command sets
Interface	<ul style="list-style-type: none"> • One RJ-11 jack for line connection • One USB type B jack for host computer connection
System Requirement	<ul style="list-style-type: none"> • Pentium 166 MHz MMX-compatible PC or Greater. • 32 Mbytes RAM or more. • 50 Mbytes Free Disk Space or More.
Environment	<ul style="list-style-type: none"> • Operating Temperature: -20° ~ 70°C (-4° ~ 158°F) • Storage Temperature: -40° ~ 80°C (-40° ~ 176°F) • Humidity: 10% ~ 90% Non-condensing
Certifications	<ul style="list-style-type: none"> • CE, FCC
Dimensions (L x W x H)	• 120 x 70 x 30mm (4.72 x 2.75 x 1.18inches)
Software Support	• MS Windows 98SE/ME/2000/XP

ORDERING INFORMATION

Model	Description
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