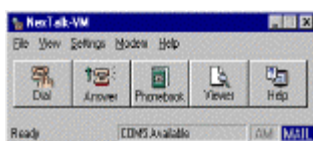


Deaf / Hard of Hearing Assistive Technology

NexTalk-VM™ software for voice modems (for Windows).

A personal communications software that allows you to use compatible voice modems (tested and approved for use with our software) to make and receive TTY calls. Now you too can discover the many advantages of computer-based TTY calls with NexTalk-VM and a high-speed voice modem.



Features

- Simple Dialing and Answering
- Built-in Text Answering Machine
- Custom Phone Books
 - Regular direct-dialed TTY and modem calls.
 - User defined phone book entries for calls through relay services.
- Supports relay service VCO/HCO
- Conversation / Message Viewer
- Split-screen Chat Mode
- Paging Support (alphanumeric) and Remote Retrieval of Messages
- Auto-detection:
 - Incoming calls: Automatically detects and connects to TTY's and standard modems.
 - Outgoing calls: Detects and connects to TTY's and standard modems.
- Compatible voice modems include internal and external type modems with connection speeds up to 56K.
- Caller ID Support (For modems that support Caller ID)
- Distinctive Ring Support (For modems that support Distinctive Ring)

System Requirements

The NexTalk-VM software can be used with any IBM PC or compatible (Minimum Pentium 100 CPU) computer.



System must have the following:

- Minimum 16 MB of RAM
- Minimum 10 MB of hard disk space for the application
- Microsoft Windows 95/98 (recommended), ME/NT/2000 are supported
- **Compatible** PCI voice modem
- Analog phone line

Voice Modems Compatible with NexTalk VM

Multitech V.92 Voice/Data/Fax World Modem

Compatible with Windows 98, Me, 2000, NT & XP **\$240.00***



Phoebe 56K External Voice Fax/Modem

Compatible with Windows 95, 98, Me, 2000 and NT **\$209.95***



Zoltrix TomCat 56K USB External Voice/Fax/Modem

Compatible with **only** Windows 98 **\$199.00***



* Shipping & Handling \$12.00 for the DC Metro Area and \$15.00 Out of State

