



**VIS**  
Voice Input Station



*Taking Digital Dictation Technologies to a New Tier*

# VIS

- Legal
- Medical
- Insurance
- Law Enforcement
- Federal Government
- State Government
- Municipal Government
- Engineering
- Architecture
- Banking
- Brokerage
- Hotels and Resorts
- Travel
- Real Estate
- Military
- General Business

In this age of advancing communication technologies VIS, the *Voice Input Station*, takes digital dictation giant steps forward to a whole new arena of performance.

Designed and engineered for today's workplace environment, the full-featured VIS digital dictation station is a desktop communications control center that fits neatly on any desk or work area in a very small footprint.

VIS gives you the power to speak your word and deliver it to your PC and numerous other locations in just seconds, rather than minutes, thus increasing your productivity and efficiency tenfold.

In offices and medical facilities throughout the country, the VIS *Voice Input Station* is changing the anatomy of information exchange. For recording and playing of dictation, quick notes, reports, conferences, discussions, telephone conversations and more – including laser technology for barcode scanning – the VIS *Voice Input Station* steps forward as digital voice documentation at its finest.



get a grip...



The full-featured VIS Voice Input Station performs digital voice messaging and barcode scanning with comfort, ease and advanced technologies unmatched by others.

But, there's so much more!

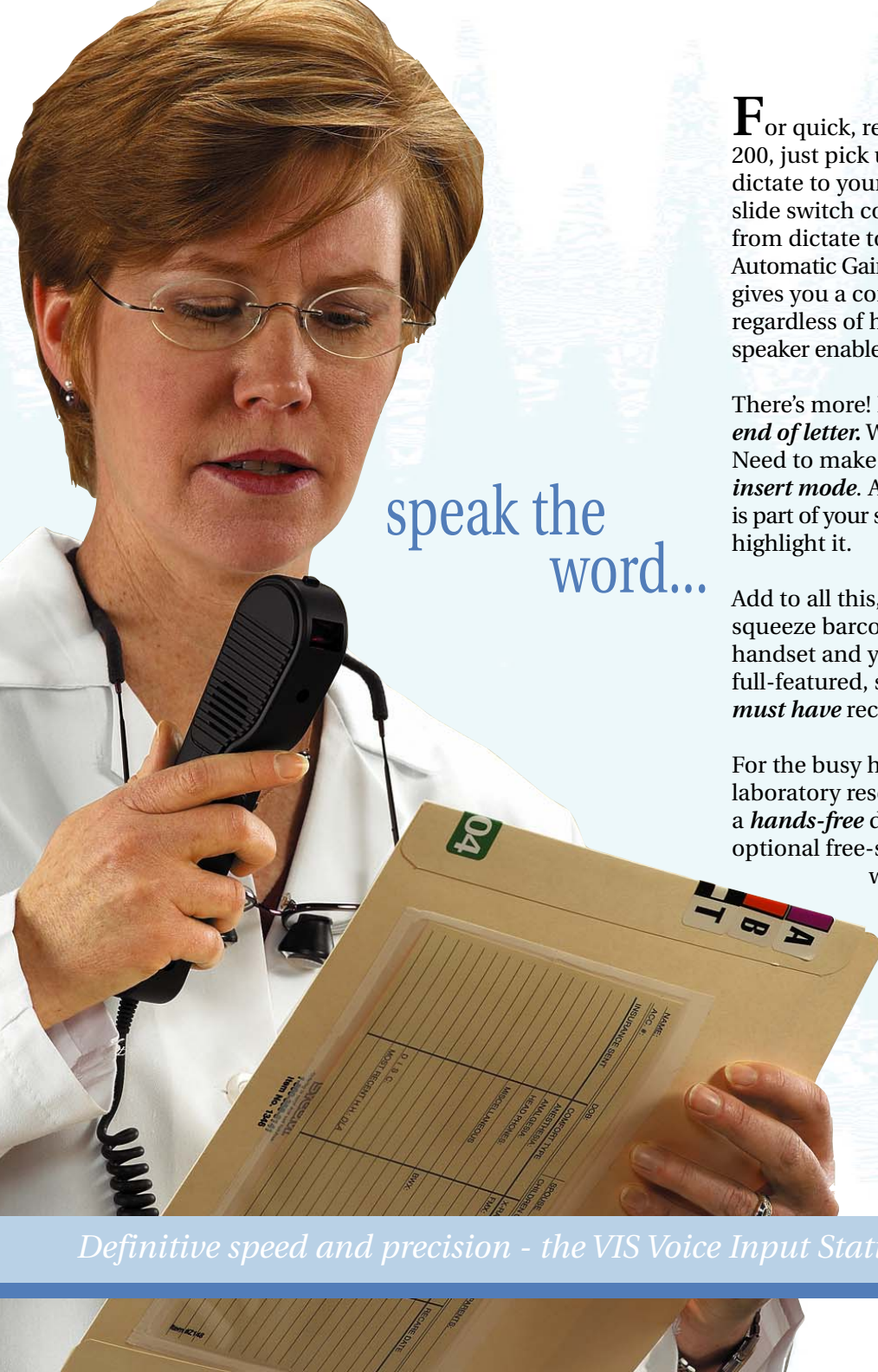
The moment you pick up the handset of the VIS Voice Input Station you'll appreciate the feel and comfort of it in the palm of your hand. That's because both the VIS 200 and 220S handsets are designed so that you can easily get your hand around them...any size hand. There's no fumbling, no awkward finger or wrist gyrations - it's all so easy and within your grasp.

Partnering with the VIS handsets, the multi-featured base module of the VIS Voice Input Station serves as a mini control center, connected to your PC, bridging your handset to limitless potential, based on application software created for your particular needs. This smart base module, with its 8 programmable button keypad, lets you enter ID numbers, initiate telephone record capability, or route dictation to pre-designated people or locations within an office complex, throughout a medical center, inside an industrial facility or to remote sites, anywhere... all with the simple touch of a button.

## on the future of digital dictation



Simple in design, smart in performance - the VIS Voice Input Station sets the pace!



Speak the word...

For quick, responsive digital dictation with the VIS 200, just pick up your handset, identify yourself, and dictate to your world with a proven and *true* single-slide switch control, that lets you effortlessly shift from dictate to stop, to listen, and rewind. The Automatic Gain Control (AGC) on the VIS microphone gives you a constant voice level during recording - regardless of head movement. And, the built-in speaker enables you to discreetly review your dictation.

There's more! Finished with your dictation? Go to *end of letter*. Want to skip ahead? Go to *fast-forward*. Need to make a seamless insert or overwrite? Go to *insert mode*. And, if prioritizing your digital dictation is part of your software application, go to *priority* and highlight it.

Add to all this, the enhanced feature of a point and squeeze barcode scanner with the VIS 220S laser handset and you'll truly understand why these full-featured, single-finger controlled handsets are *must have* recording instruments.

For the busy hands of specialists during surgery, laboratory research, and other professions requiring a *hands-free* dictation capability, VIS offers an optional free-standing gooseneck microphone with full-function foot control operation, providing the flexibility to work and dictate at the same time.

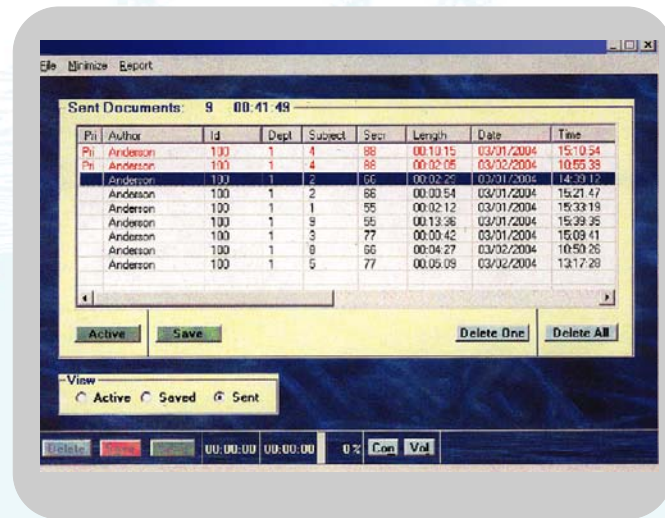
Definitive speed and precision - the VIS Voice Input Station responds!

scan the codes...



With all the same great features of the VIS 200 handset, the VIS 220S adds an integrated laser scanner that lets you quickly and precisely retrieve bar-coded patient information from departmental records or client histories from files with a squeeze of the laser trigger located conveniently beneath the laser window on the backside of the handset. This design feature eliminates the need for having to angle your wrist or reposition the handset while scanning barcodes. Simply hold the handset as you would for dictation then *point and squeeze* for swift and accurate readings. Once you've downloaded barcode data, just add your dictation and send it on to your pre-designated locations.

send it in seconds...



Dictation to transcription is just a finger movement away. With the touch of the EOL (end of letter) button on your VIS handset, active and completed dictation files are instantly saved and routed. Many customers select software applications that enable both the sender and transcriber to access and control dictation documents using a *Saved Documents and Sent Documents* screen display to visually review, change, prioritize, or redirect dictation activities. There are a variety of software applications available to complement the VIS Voice Input Station. Your VIS representative will be glad to review your software requirements and suggest a software solution that can best accommodate your particular needs.

Digital dictation excellence - the VIS Voice Input Station sets the standard!



Working in tandem with your VIS handset and installed software, the VIS Voice Input Station becomes a multi-functional control center. With an 8 programmable button keypad, you can easily enter ID numbers, engage a telephone record capability, or route your dictation to pre-designated people or departments on site or at remote locations.

# transcribe it...



Ask your VIS representative to show you the latest advances in digital transcription products designed for a comfortable fit in your transcribing future.



The VIS *Voice Input Station* is compatible with numerous existing transcription software programs as well as with software configured specifically for unique dictation/transcription requirements.

To further enhance transcription performance, the VIS interfaces with the latest in digital transcription products including the FLX-10 digital headphone, the FlexiPort headphone connector, and the Infinity Foot Control. Together, these products add a new dimension to responsive digital transcription efficiencies.

- **Available Digital Dictation and Transcription software**  
Software created specifically for your individual requirements.
- **FLX-10 Digital Headphone**  
Volume control level and monaural/stereo switch for increased clarity. Ergonomically designed dome-shaped sound chambers for total comfort.
- **FlexiPort Headphone Connector**  
Plugs directly into the back of your computer. Attaches to desk or computer station for a quick connect from headphones to PC.
- **Infinity Foot Control**  
Large footprint, no foot fatigue - can't be shuffled from normal foot movement. Ensures endless hours of trouble-free performance for transcriber.

*The VIS Voice Input Station - responding with tomorrow's digital technologies...today!*

