

Myths and Legends about Dragon NaturallySpeaking - Part III

MYTH: “I want to use my telephone whilst using Dragon NaturallySpeaking on my computer but I don’t want to keep taking off my headset to pick up the telephone handset.”

If you need to use a headset for both telephone and computer, the GN 9350e *wireless* switch box and headset gives you that solution. Not only does this solution work with just about any phone, it also plugs right into a PC (via the USB port) and lets you switch between your phone and your computer with a single click.

The GN Netcom Jabra 9350e headset can be used as a cordless desk telephone and a cordless computer based telephone - it features Digital Signal Processing (DSP), which enhances the incoming signal to ensure the best possible sound quality and to monitor and adjust signal volume, so you hear each call at a consistent level allowing it to pass the new ‘Noise at Work’ directive.

It is equipped with a noise cancelling microphone to help ensure clear transmission of your voice in noisy offices. With a range of up to 350 feet (120 meters) in a typical office environment, digital security encryption and interchangeable batteries (for round the clock talk time), the GN 9350e is one of the most sophisticated headsets on the market today.

MYTH: “I’ve used a digital recorder with Dragon NaturallySpeaking Professional to transcribe my memos and letters but I’m concerned that if I lose the recorder, the sensitive client information recorded onto it will be accessible by someone else.”

The Olympus DS-5000iD digital recorder is an advanced professional digital recorder with all of the premium features you would expect in a high quality Olympus device but also includes a Biometric Fingerprint Lock Function to help keep your data safe and secure.



After enrolling yourself onto the device (by swiping your finger across the biometric reader three times), the DS-5000iD will request that you log onto the device everytime it is switched on.

This ensures that no-one else can access your audio data (even if it is saved to the memory card).

MYTH: “Speech recognition software is not practical to use in my medical practice.”

FreeSpeech is a speech recognition application that allows an EMIS LV user to enter patient information and create referrals letters by voice i.e. by dictating text and issuing voiced commands in addition to using a standard keyboard or mouse.

GPs and consultants can use this system to facilitate fast and accurate capture of patient information. In facilitating the integration of speech recognition software into EMIS LV, Freedom Of Speech Ltd improves patient care through faster turnaround/creation of patient referral letters, improved secretarial efficiency (by empowering the GPs to carry out their own referral letter creation/authorisation) and reduces practice costs related to the capture of electronic patient information. Contact us directly for further information.

MYTH: “Dragon can only navigate MS Office by voice. I need to use this software with Skype and MSN Messenger.”

By using NaturallySpeaking Professional version 10 (*Ultimate Access edition*), built-in custom voice commands created specifically for applications such as Skype and MSN Messenger enable you to navigate easily and quickly.

The Ultimate Access Edition ensures that the time and money spent on speech recognition trainers creating new voice commands for the applications you use can be saved.

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