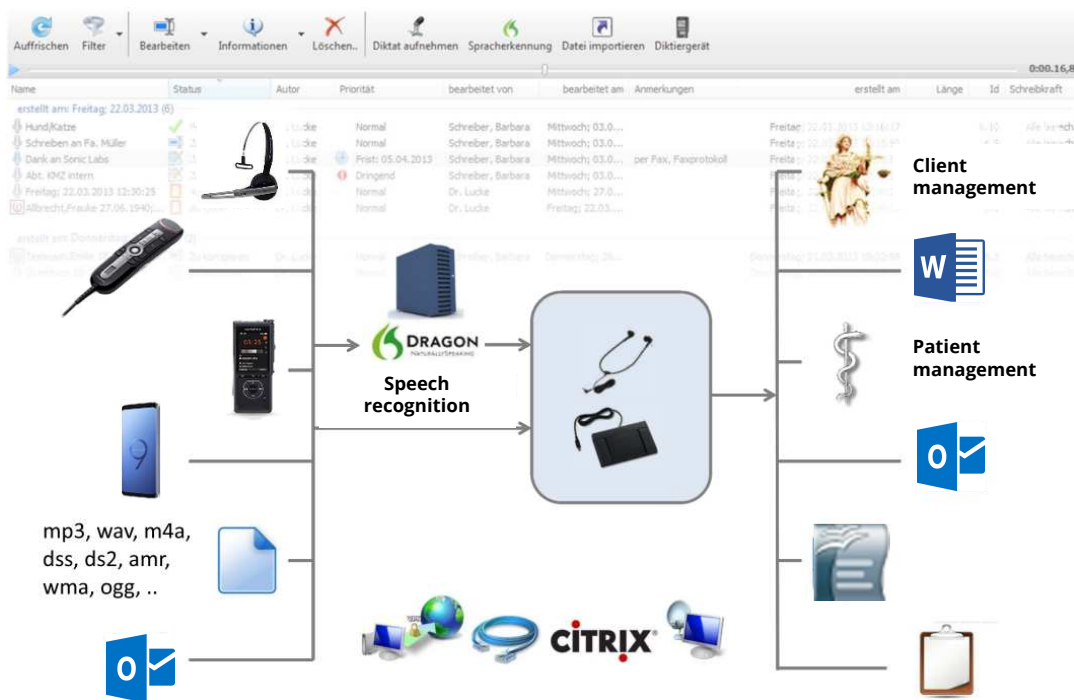# Dictation Management with Speech Recognition

The easiest way from dictation to document - with fully automatic offline recognition with "Dragon NaturallySpeaking™"

## Benefits

| | |
|---|---|
| **Easy to use** | Self-explanatory and intuitive user interface – authors and typists do not come into contact with speech recognition software when offline recognition is used. |
| **Adaptive** | Corrections automatically improve the author's user profile. |
| **Easy on resources** | Older PC technology or thin clients can be used without any problems, because offline recognition requires no speech recognition software on workstations for authors. It is not at all needed on typists workstations. |
| **Full integration** | Dictations can be started from within an application and the resulting text can be inserted automatically at the correct position. |
| **Remote working** | External recording and typist stations can be linked via VPN, WTS and Citrix. |



## All from one source

| | |
|---|---|
| **dns.comfort** | All features of the dns.comfort.product family are available, e.g. SonicPad®, SpeechLock®, shared vocabularies und command lists as well as profile administration. |
| **Online dictation** | Direct dictation using speech recognition is possible at any time – **requirement: FAT-clients.** |
| **Dictation technology** | Nutzung Use of professional dictation devices, microphones and footpedals, e.g. by Philips, Olympus and Grundig. |
| **Specialised vocabulary** | Optional – for high accuracy right from the start. |
| **Service** | Maintenance contracts, telephone support, user forum |

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## How It Works

**Recording dictation (offline)**
Authors dictate directly at their work station into an audio recorder or mobile into a dictation device, dns.comfort sends dictations fully automatic into the workflow. Supported formats: WAV, DSS, DS2, AMR, M4A, MP3, WMA, OGG, FLAC, .. .

**Speech recognition**
The dns.comfort.pro-server transfers dictation to a recognition station. The conversion into text, text building blocks and graphics takes place there.

**Recording dictation (online)**
Authors dictate directly into the speech recognition and send the dictation at a push of a button from MS-Word, dictation pad or SonicPad®.
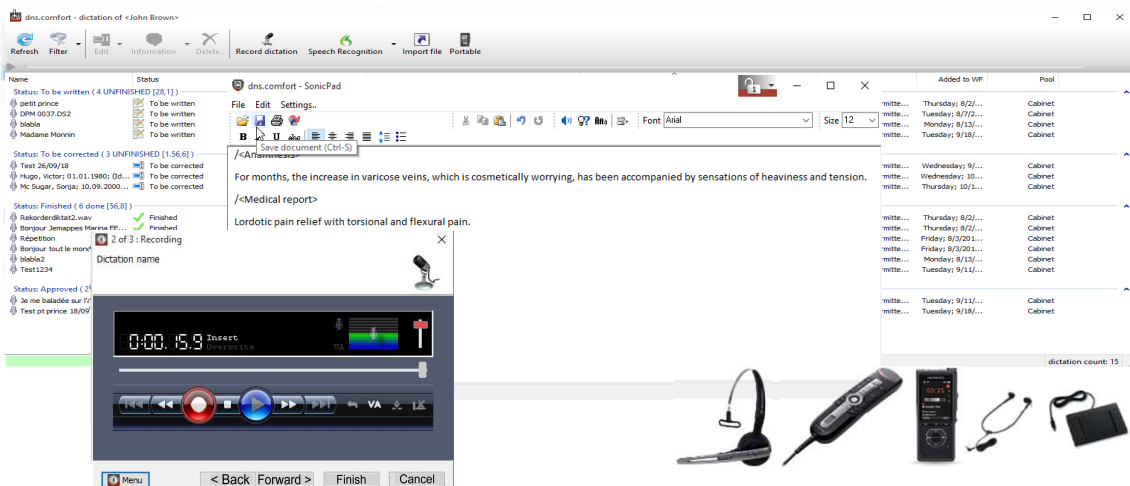
**Correction dictation**
One of the authorised typists proof-reads. Each spoken word is highlighted in the text and can be corrected easily by overtyping. Authors can correct themselves or re-send the dictation to the typist for further revision.

**Post processing**
Following correction the document can be processed further automatically, e.g. transferring it to external programms via clipboard, window handover, RTF-, Word- and BDT-file.

**Archiving**
An easy function for archiving finished dictations is available.



The dns.comfort.pro-Server manages speaker profiles, word and macro lists as well as the complete workflow. Administration is handled centrally. All data is handled through a shared directory (permissions). This allows for easy installation and organisation of the system.

## System Requirements

Windows 2008, 2012, 2016, 7, 8, 10
Sound card
Stations with speech recognition:
As per requirements for
Dragon NaturallySpeaking 12, 13, 14, 15 /
Dragon Medical 12, PE 2, PE 3, PE 4

## Contact

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