



dns.comfort – which product version suits you best?

dns.comfort includes different product versions, customised to the intended uses. Select the application scenario that best suits your situation.

Type 1: **I dictate alone** with speech recognition



- Speech recognition directly into the application (the text shows up live on the screen).
- Correction are carried out by the person themselves.

dns.comfort.local PLUS

Type 2: **I/We dictate at different places** with speech recognition



- Speech recognition directly into the application (the text shows up live on the screen).
- Correction are carried out by the person themselves.

dns.comfort.net PLUS

Type 3: **We would like dictations to be transcribed in the background** by speech recognition. **We dictate** at at different places **with and also without speech recognition.** **We let transcribe dictations, too.**



- Speech recognition directly into the application (the text shows up live on the screen).
- Corrections are carried out by a typist or can be done by the authors themselves.
- Audio recordings from dictation devices, smart phone amd from a based audio recorder are on demand transcribed by speech recognition and then passed on for correction.

dns.comfort.pro workflow



Type 4:



We do **not** currently want **speech recognition**. We dictate with **dictation devices** or into a **PC-based recorder**.



We pass on **dictations for transcription**.

- Audio recordings from dictation devices, smart phone or a PC-based audio recorder are passed on for transcription.

dns.comfort.basic workflow PLUS

Further notes

- Speech recognition can only recognise words which it has learned before. It is therefore recommended to use a [specialised vocabulary](#) for technical dictations followed by an analysis of existing documents.
- The basic prerequisite for the successful use of speech recognition is a good microphone. Onboard sound cards are generally not recommended. The preferred choice is either a USB-headset, dictation microphone or a high-quality dictation device (with DSSPro-standard).
- The necessary profile training time needed to achieve a good level of accuracy of recognition is usually limited to a few minutes. The level of accuracy of speech recognition can be continuously boosted, e.g. by correcting errors consequently.
- To use speech recognition, you will need a Dragon NaturallySpeaking/Dragon Medical-license for every speaker.
- dns.comfort.local PLUS requires a license per work station. All other systems can be used on any number of PCs - licenses are calculated per author and/or typist.

System Requirements

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

Contact