Data sheet

Microsoft®
Dragon®
Professional
Anywhere

Putting words to work with **Dragon Professional Anywhere**

AI-powered, professional grade speech recognition that integrates directly into enterprise workflows.
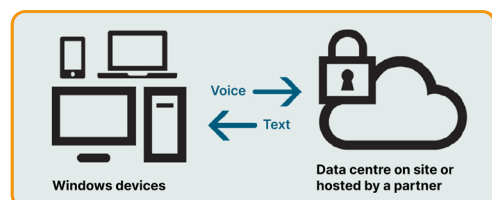
Empower knowledge workers and field professionals to create high-quality documentation with Microsoft® Dragon® Professional Anywhere cloud hosted speech recognition. Organizations can streamline repetitive and manual documentation processes, while saving time for IT staff and boosting productivity and efficiency for busy professionals across work teams.

Highly scalable and ready-to-use, Dragon Professional Anywhere works across your existing infrastructure of Windows-based devices, including virtualized and remote-access PCs. The lightweight Windows client application downloads and installs in minutes and provides an encrypted connection to its hosting infrastructure, Microsoft Azure. Dragon Professional Anywhere can be customized to include sector specific terms, phrases, and formatting rules that ensure a fast and accurate speech recognition experience. Additional features include customizable voice commands and Auto-Texts, navigation and voice-based correction.

Easy to install, even easier to use.

Dragon Professional Anywhere can be installed on Windows-based enterprise workstations or laptops in just minutes without the need for complex configurations. Once installed, front-and back-office employees alike simply open the app from the Windows Start menu, place the cursor where they want speech- recognized text to appear, and start dictating into Windows-based applications (i.e., Microsoft Outlook, Microsoft Word).

Dragon Professional Anywhere provides fast, accurate, and portable cloudbased enterprise speech recognition across a wide range of Windows devices. And with the included Dragon Anywhere Mobile app, field professionals have even more freedom to dictate from virtually anywhere.

Benefits at-a-glance

– Achieve faster documentation turnaround

– Enable employees to focus on their "real job" rather than administrative work

– Cloud-based technology ensures users have "always latest" access to the latest enhancements

– Extend existing investments and increase quality documentation within enterprise systems

– Eliminate the need for costlytranscription services or inefficient manual processes

– Reduce liability risks associated with inaccurate or incomplete documentation

– Ready to use, requires no speech profile training, includes accent detection and automatic microphone calibration

– Simplify IT's job with a solution that's easy to deploy, maintain and centrally manage

– Affordable, subscription-based pricing with little upfront capital investment makes it easier for public and private sector enterprises to plan budgets with predictable expenses