

## A fast-growing disruptive innovation technology to partner with

Augnito is more than just a secure, portable, highly accurate, cloud-based, voice-AI-driven, clinical speech recognition product suite powered by machine learning. Augnito was developed by a pioneering team of clinical documentation experts, influenced by a strong 20-year transcription services partnership with the NHS.

An excess of 120 million lines of transcribed output went into the build of the Augnito core speech engine, plus scientific, AI, and healthcare technology expertise, along with a disruptive innovation ethos and human-centred design-thinking approach.

Augnito is a compelling alternative to the products offered by the legacy healthcare technology corporates – every member of the Augnito team is focused on democratizing clinical speech recognition through flexible business and user relationships – by helping you meet your customer needs faster and in a less complex layered approach.

**Since its launch, Augnito is simplifying the way healthcare professionals interact with computing.**



### Strength in numbers Augnito achievements in its first 24 months

**40**

**Systems Developer Partners**

Designing and integrating with Augnito API & SDK

**+100**

**Customers deployed**

Across 10 countries

**7,000**

**Doctors**

Using the Augnito app

**100%**

**Satisfied pilot conversions**

To full customer installs

**Partnerships established in UK, Canada, India, Middle East, APAC and USA offering Augnito speech recognition as a seamless integrated solution**

- CARPL
- ChartNote
- CIMAR
- Fujifilm
- Hexarad
- Medsynaptic
- PatientSource
- Wellbeing Software



# Be at the forefront of voice-AI technology in healthcare

## Augnito, a simple, fast, reliable solution to voice-power clinical solutions

For clinical software development and integration partners, the Augnito Voice Services™ product is designed to easily speech-enable clinical systems and platforms, offering:

- A unique and easy-to-integrate set of API tools that accurately converts speech into text in real-time.
- An SDK that provides sample code to voice-command and control clinical systems.
- A robust and compliant cloud infrastructure that supports multiple technologies for the NHS and other healthcare organizations worldwide.

## Augnito advantages for developers, business partners and users

Quick and easy to get started - optimized for use on Windows, Android, macOS and iOS platforms, and web browsers.

Works 'out of the box' with no profile training needed.

Highly accurate speech recognition - copes well with strong accents and when used in noisy environments.

Clinical reporting on-the-go anywhere, and on any device, via Desktop, Web, Mobile (and API & SDK).

Supports 50+ medical specialties and subspecialties.

Records patient data 4x faster than typing - saving users hours per day on clinical documentation.

Inbuilt Mini and Micro editors enable users to see and edit their dictation and transfer text while looking at multiple screens. A Smart Editor provides full word-processing functionality.

Commonly used templates and canned/predefined text can be 'called up' and inserted, reducing the need for additional or lengthy standardized common text inputs.

Speech anchoring makes multi-tasking easy and less prone to clinical risk, by allowing a user to click and scroll through images in PACS, or to view additional information displayed on other monitors, while still dictating and capturing notes in the correct patient record fields.

Automates high value clinical tasks by voice-enabling workflows, eliminating the restrictions of complex multi-click and keyboard reliant processes, including medical image impressions, prescriptions, EMRs, patient notes, referral letters, out-patient summaries, discharge notes, clinical/lab/radiology reports.

Enables developers to create simple voice commands as shortcuts for clinicians to retrieve schedules and patient information faster, enhancing productivity and freeing up time to focus on patient engagement.

Available on secure cloud-based and on-premise infrastructures.

Seamless, rapid integration and fully interoperable with 3rd party PACS/RIS/EMR clinical systems.

## Portable, secure, accurate clinical speech recognition everywhere

Augnito as a solution positively affects the entire continuum of care.

**For health-tech business partners, Augnito Spectra™ provides your customers with:**

- Fast, effortless ways to accurately capture live clinical data, on any device, anywhere.
- The ability to instantly turn dictated medical information into quantifiable, accurate clinical documentation - making healthcare intelligence securely accessible and portable, wherever needed.



**Learn more. Request a demo. Try, test, evaluate.**

[www.scribetech.co.uk/augnito-speechrecognition/](http://www.scribetech.co.uk/augnito-speechrecognition/)  
Contact [augnito@scribetech.co.uk](mailto:augnito@scribetech.co.uk)

## More than a return on your investment

### Enhanced tools

Both Augnito products (Augnito Spectra and Augnito Voice Services) provide partners with enhanced tools to increase clinical system and voice-AI technology adoption rates that will ensure the rapid success of your customers' digital transformation - not just supporting uptake to stay on track, but to exceed expectations.

### Savings

With every Augnito partnership we look to ensure your business achieves the sales and pricing flexibility, the technical deployment support, and the return on investment (ROI), to not only positively impact your revenue, but to show the difference that Augnito can make to your customers where it matters the most – with quantifiable cost-saving results and efficiency improvements in their daily workflows.

### Sales and development support

Partnering with Augnito also comes with login access to a dedicated portal for developers to collaborate on integrations, and for business teams to access resources and sales presentation materials.