

3M™ M*Modal compatibility with Epic

- Create time to care with closed-loop clinical documentation
- Ranked #1 Best in KLAS for Speech Recognition, Front-End EMR for four consecutive years, including 2020
- Captures meaningful information from every patient encounter and turns it into actionable intelligence

The 3M advantage

With M*Modal now part of 3M, we are combining our strengths to close the loop between clinical care and revenue integrity.

The 3M speech understanding technology is designed to optimize the EHR experience, drive higher-quality documentation and enable physicians to spend more time with their patients.



Call today

For more information on how 3M products and services can assist your organization, contact your 3M sales representative, call us toll-free at **800-367-2447**, or visit us online at www.3m.com/his.

Proactive feedback, clinical insights and real-time CDI

Cloud-based 3M™ M*Modal Fluency Direct™ is engineered specifically for the needs of Epic Hyperspace, Haiku, Canto, Rover, Radiant and Beaker users. Fluency Direct's guaranteed support of these Epic applications incorporates 3M speech understanding and artificial intelligence (AI)-powered computer-assisted physician documentation (CAPD) functionality. Built-in CAPD delivers proactive feedback and clinical insights to physicians for real-time clinical documentation integrity (CDI). The goal is to use speech-enabled options to drive smarter, more unified documentation workflows within the electronic health record (EHR), thereby creating time to care and optimizing the user experience.

Compatibility of Fluency Direct with Epic enables direct dictation, single sign-on and the use of a robust library of commands. CAPD provides users with automated feedback at the point-of-care based on the content of notes created via SmartPhrases, SmartText, templates, typing or front-end speech recognition. This high-value feedback is configured in 3M's cloud-based AI and natural language understanding platform to support CDI, ICD-10 and documentation best practice.

Haiku and Canto help create documents on-the-go by using 3M technology with the same speech profile as utilized by Fluency Direct on the desktop to improve accuracy and efficiency. The 3M integration with Haiku Voice Assistant allows physicians to speech-enable everyday tasks such as looking up schedules, lab results, previous notes and more.

Epic Rover can use embedded cloud-based technology so that nurses can use speech recognition for creating task reminders and entering notes. Virtual deployments of Epic are also supported by Fluency Direct for full functionality. The 3M solution can be installed locally at a facility while still having full speech and CAPD support over Citrix®, VMWare® Horizon View, etc.

Partial dictation, when utilized with 3M™ M*Modal Fluency for Transcription™, gives physicians the option for front-end speech recognition and transcription-supported workflows, thereby providing a stepping stone from an all-transcription to a full real-time speech recognition workflow.

Health Information Systems
575 West Murray Boulevard
Salt Lake City, UT 84123 U.S.A.
800 367 2447

www.3m.com/his

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