

The latest upgrade to the most comprehensive neuro monitoring software

Building on the success of previous iterations, the newest release of BRAIN QUICK Software offers your organization an easily scalable, single-software solution with more advanced tools for patient EEG analysis and research.

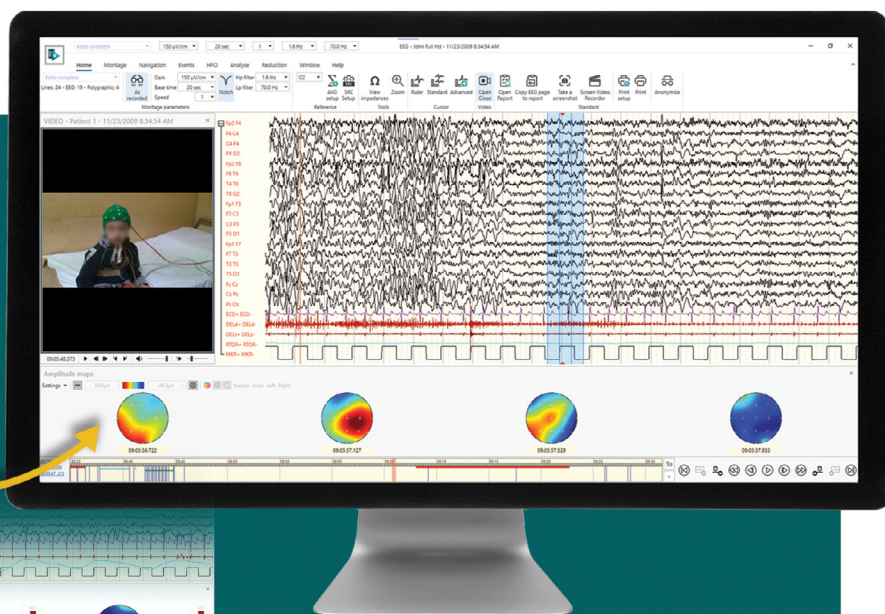
Enhanced usability for optimal efficiency

- Accelerate report generation with Report dictation
- Customize toolbars in live and review according to preferred workflow
- Define custom events and perform custom searches with filter tool
- Automatic camera switching based on patient location
- Central Event Manager for setting up distinct alert notifications to distinguish event types and acquisition stations

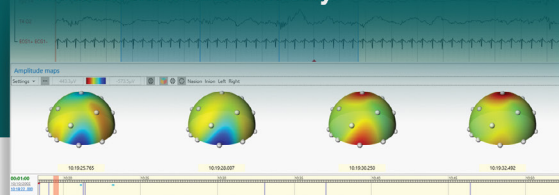
Improve EEG activity analysis with integrated Amplitude and Frequency mapping

Amplitude maps represent the distribution of the EEG amplitude in the brain.

Frequency maps represent the topographic distribution of the EEG signal in the frequency domain divided in spectral bands.



Both maps can be visualized in 3D for better assessment of EEG activity.



Innovation with advanced EEG and research tools

- Online live analysis, with visualization of real time values in ICU mode
- Offline HFO detection for advanced analysis
- External Calculation Tool to import algorithms supporting new research
- Improved integration with Persyst, both online and offline
- Expanded choice of seizure detection and trending algorithms with encevis compatibility
- Integrated Cortical Stimulator fully software controlled
- Support for innovative Sleep features in multi-day LTM recordings, including Respiratory, SpO₂ and CO₂, EMG, ECG analysis, and highly accurate AI-based automatic hypnogram with visual display of probability of sleep epochs
- Expand application of SD LTM PLUS as holter amplifier
- Review collaboration and Portable Viewer



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Micromed BRAIN QUICK® Software 4

New File Manager for streamlined database and patient management

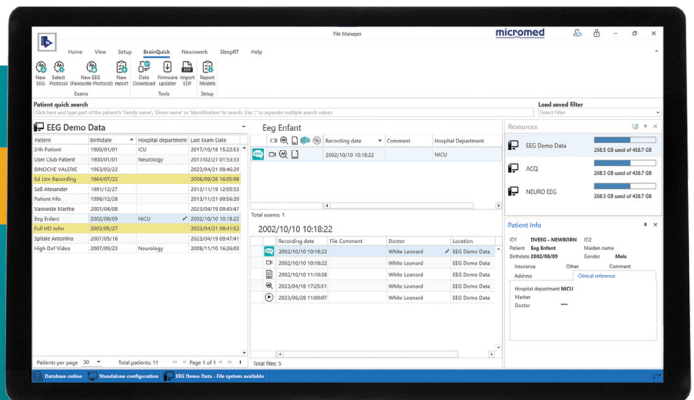
- Perform copy, transfer, pruning and archiving in the background
- Choose from multiple layout options, including study type, workflow stages overview (up to 8 study stages) or patient view
- Define user settings (montages, protocols and layouts) in single centralized workstation
- Quick edits without opening new windows
- Consolidate patient data in one convenient place by importing smartphone video and images
- Data management of exams from different Micromed platforms, including SleepRT, Moberg and Neurowerk

Multiple layouts in File Manager

PATIENT-BASED LAYOUT

Display all relevant information in a dashboard

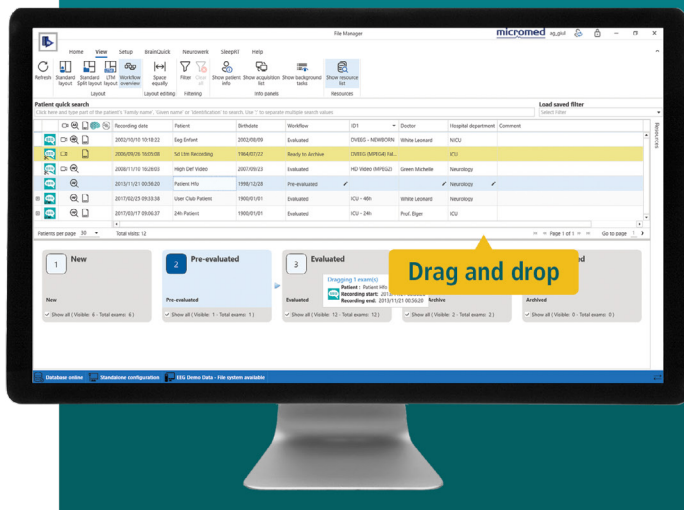
- Display all the exams for a patient
- Access EEG and video synchronized or separately
- Manually attach supplementary information like video recorded from a cell phone



WORKFLOW OVERVIEW

Easily visualize clinical workflow for the day

- Define up to 8 custom workflow stages
- Easily move studies between stages



To learn more about upgrading to BRAIN QUICK Software 4
contact your local distributor or sales representative

Making sense of the body's signals

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