



A common software platform for EEG, Sleep and research studies

What's new in NeuroWorks

- Advanced Trending
- Physiological Monitoring Integration
- Support for new LTM data management
- Improved display of annotations and navigation to regions of interest across a set of studies
- Windows® 10 compatibility
- Support for Quantum on-board memory and Nicolet Cortical Stimulator integrations
- Support for new cutting-edge Brain Monitor
- Frequency Analysis Tool
- Addition of Full HD (1080p) video

The Natus NeuroWorks platform simplifies the process of collecting, monitoring and managing data for routine EEG testing, long-term monitoring (LTM), ICU monitoring, ambulatory and Sleep studies. NeuroWorks systems are scalable to meet the needs of private practice clinics, hospitals and large teaching facilities.

Intuitive clinical experience

- Multiple Spike & Event analyzer options
- Fully synchronized HD video
- Monitoring options for home ambulatory studies
- Scalable remote access with Citrix provisioning
- Powerful qEEG trending

Streamlined workflow

- Easy data searching with a variety of customizable parameters
- Automated settings synchronization across networked NeuroWorks stations
- Convenient import and export with EDF/EDF+
- Data sharing in multi-site environments

Time-saving administrator functions

- Ease of setup using IP streaming cameras and amplifiers
- Powerful enterprise level SQL database
- Automated discovery of amplifiers and cameras using DHCP

NeuroWorks configures to your network and security needs

Robust Security Features

- HIPAA requirements via dedicated XLSecurity layer
- Role-based security access to features and studies
- Automated power recovery
- Microsoft® BitLocker™ drive encryption support

Advanced IT Capabilities

- Bi-directional HL7 integration with HIS/EMR
- Citrix® and VMWare® Ready partner – the most powerful infrastructure to facilitate collaboration



A cutting-edge, single solution for EEG and Sleep Studies

Advanced software for clinical excellence

- EEG/Sleep combo software package
- User customizable personal workspaces
- Software Development Kit for direct data access for research
- Data-Stream Wizard with two data streams for efficient clinical and research workflow*

Reliable and flexible hardware options

- Patient wearable compact and lightweight amplifiers
- Range of EEG amplifiers with 32- to 256- channels, plus differential and DC channel options
- Wireless amplifier options for long-term monitoring
- Range of sampling rates from 200 Hz to 16 kHz
- Perform EEG recordings in DC mode**
- Advanced Digital Trigger Input (up to 256 trigger values)**

A family of amplifiers to meet your needs



NEW! Natus Quantum



EMU40EX



NEW! Natus Brain Monitor



Trex HD Monitoring



Nicolet® v32



Nicolet® v44



EEG32U



Trex HD

To learn more about Natus products contact your local distributor or sales representative.

US Customers Call: **1-800-356-0007**

International Customers Call: **+1-608-829-8500**

*Only available with Quantum

**Only available with Quantum and Natus Brain Monitor

Making sense of the body's signals

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