

Ceresenso Launches Medical EEG Electrodes & PSG Sensors for Global Healthcare Diagnostics

Wuhan Brain Link Technology Co., Ltd. introduces AASM-compliant neuro-diagnostic consumables, high-precision sensors, and flexible OEM/ODM solutions for clinical sleep labs worldwide.



Wuhan, Hubei Sep 11, 2026 ([Issuewire.com](https://www.issuewire.com)) - Ceresenso (Wuhan Brain Link Technology Co., Ltd.), a leading innovator and manufacturer of medical-grade neurological diagnostic consumables, today announced the global release of its expanded product portfolio. Designed to meet the rising international demand for precise electroencephalography (EEG) and polysomnography (PSG) accessories, this updated release provides complete hardware solutions compatible with major diagnostic platforms worldwide, including Natus, Cadwell, Nihon Kohden, Compumedics, Respironics Alice, Embla, and Nox.

As sleep medicine, neurological monitoring, and brain-computer interface (BCI) research rapidly advance, healthcare institutions require reliable, low-drift, and skin-friendly sensing technologies. Ceresenso's dynamic product line addresses these critical clinical needs across four core categories:

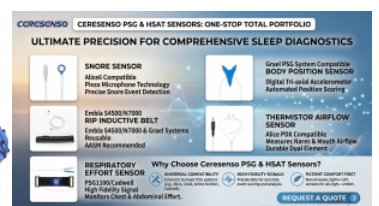
1. Advanced Neuro-Diagnostic Electrodes: High-signal stability EEG cup electrodes, bridge electrodes, subdermal needle electrodes, and dry EEG sensors engineered for clear trace acquisition during routine EEG, EMG, and long-term monitoring.
2. Comprehensive PSG Diagnostic Sensors: High-responsiveness thermal airflow sensors, nasal pressure cannulas, piezo and acoustic microphone snore sensors, body position sensors, and SpO2 pulse oximetry sensors that ensure precise apnea and hypopnea scoring.
3. Respiratory Effort Monitoring: Reusable and disposable Respiratory Inductive Plethysmography (RIP) belts, piezo effort belts, and specialized infant beltless sensors built for comfortable overnight monitoring and compliance with AASM guidelines.
4. Medical Conductive Media: High-conductivity EEG conductive paste (NL3 series), skin prep abrasive gels (NL5 series), and strong adhesive conductive gels (NL7 series) designed to lower impedance rapidly and secure electrodes overnight.

"Our mission at Ceresenso is to empower global healthcare providers, sleep laboratories, and neuroscience researchers with direct access to high-precision, factory-direct diagnostic consumables," said Wanhua Liu, Founder and General Manager at Ceresenso. "By maintaining rigorous quality control standards alongside flexible OEM/ODM customization capabilities, we help our international partners optimize clinical accuracy while significantly reducing operational procurement overhead."

All Ceresenso diagnostic accessories are manufactured under strict medical quality standards and are available for immediate worldwide distribution. For complete product technical specifications, quotation requests, or custom OEM/ODM partnership inquiries, please visit the company's official web portal at <https://ceresenso.com/>.

About Wuhan Brain Link Technology Co., Ltd.

Wuhan Brain Link Technology Co., Ltd. (Ceresenso) is a professional B2B medical trade enterprise and manufacturer headquartered in Wuhan, China. Specializing in the research, development, and export of EEG consumables, PSG sensors, and BCI accessories, Ceresenso serves hospitals, sleep diagnostic centers, medical equipment distributors, and academic research institutes across Europe, the Americas, and Asia-Pacific.



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