

View! 3D Neuronavigation

Deliver highly targeted
TMS treatment in clinical
practice or research

The PowerMAG View! 3D-Neuronavigation system visualizes the electromagnetic hot-spot of the coil at an individual, anatomical data record. This enables the operator to stimulate the desired target with great precision. The PowerMAG View! combines functionality with simple handling. The result: Intuitive positioning with superb precision and reproducibility.

The PowerMAG View! 3D-Neuronavigation system can naturally be combined with all PowerMAG stimulators and any stimulation coils.

Features

- High-precision coil navigation
- Real-time visualization of coil and coil movements
- Individual head scan
- 6D-position storage and recall
- Wirelless infra-red tracking system
- Intuitive setup
- Data export for further statistics
- Integrated navigation points on all compatible neurocare coils



Customize your TMS clinic or research lab with our leading integrated products:

- **EMG-Option** for recording of Motor Evoked Potentials (MEP)
- **NEURO PRAX® EEG** for qEEG & TMS Evoked Potentials (TEP)
- **NCG-ENGAGE** to measure heart rate during TMS via ECG
- **LOOP-IT** platform for preconditioning TMS, state-dependent and closed-loop experiments



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