



Storm 6™ NMR workstation

The versatile, high-performance NMR instrumentation platform.

A powerful, all-in-one NMR solution combining Field-cycling, TD-NMR, and NQR capabilities in a single, flexible platform.

Designed for research and industrial environments, the workstation integrates advanced hardware and intuitive software to deliver seamless acquisition, automation, and analysis of NMR/NMRD experiments.

The system is composed by:

- The Storm6 PC-NMR, the general-purpose NMR console
- A dedicated stand-alone PC (Windows/Linux).
- The STORM6 software.



The STORM6 software provides an intuitive yet fully customizable environment, supporting automated experimental sequences, user-defined macros, and efficient data handling. Data can be exported in standard formats (CSV, HDF5) for external analysis.

Engineered for flexibility and scalability, it supports a wide range of applications, from fundamental research to applied industrial studies.

It enables T_1 and T_2 relaxation measurements and is compatible with any NMR magnet up to 3T, expanding experimental possibilities across multiple field strengths.

With its modular architecture, high adaptability, and robust automation capabilities, the workstation delivers precision, efficiency, and versatility for modern NMR workflows.

