



m+

● The Plus Advantage of the minispec Series

The minispec Plus software features unparalleled excellence for QC and R&D on all three minispec platforms: the mq-one, the mq and the LF series.

Key Features:

- Multilanguage
- Work-flow optimized Measurement
- Integrated Calibration work-flow
- Export to Excel and ASCII files
- Automatic data logging and saving
- Factory-defaults and factory-supplies standard applications
- International Standard Methods (SFC, Oil/Moisture in Seeds) fully supported
 - Certified official SFC standard provided with instrument

minispec Plus is there to help your daily Quality Control (QC) work be done as conveniently and reliably as possible. All tasks at hand are provided in an appealing and easy-to-learn graphical environment, while every care has been taken to securely and automatically save the information of interest. Every result and operator action is traceable.

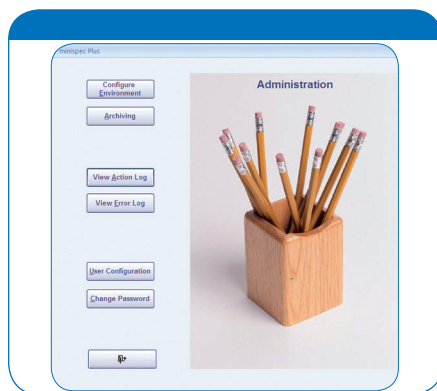
minispec Plus, conveniently called m+, comes pre-configured, ready to launch for your particular QC application. Similarly, m+ can be expanded and tailored, should your application demand evolve over time.

m+ provides not only a graphical user interface, it's the central office for each task, daily and routine measurement, data export, calibration, daily check as well as administrative tasks such as user administration, auditing, archiving and interfacing of peripherals (e.g. balances).

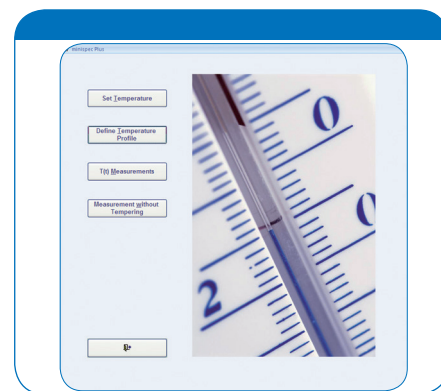
minispec Plus – the plus advantage for you.



The many languages of m+: from English via Spanish to Russian, Japanese and Chinese.



Temperature dependent experiments made easy; profiles, ramps ...



m+'s central office: user and environment administration, archiving, action logging ...

m+ TD-NMR Application Features:

- All applications editable by copy & paste
- Graphical display of TD-NMR pulse sequence
- Daily Check, Calibration Validation, Update Settings, System Data Logging
- Full support of custom Temperature Experiments (profiles, ramps, steps)
- Relaxation Time Experiments
- Chemometrical data processing via Bruker OPUS
- Calibration Transfer

m+ Features:

- Multi-user, user access control
- Real Multilanguage: set the right language for each user
- Audit Trail
- Microsoft-based data-base technology, seamless integration
- Integrated Batch measurement work-flow
- Definition of pre-defined studies
- Automatic balance weight read-out
- LIMS integration
- Archiving
- Digital signature (21CFRpart11 compliant mode)

the many facets of m+:

minispec Plus is available for quite a range of different TD-NMR applications:

Standard QC applications are addressed with the minispec mq-one systems, like the mq-one SFC or Seed Analyzers. Because of this, every mq-one features m+ as an integral part.

m+ is also available for both variable temperature experiments providing freely definable temperature programs and for R&D relaxation time determinations. For many applications fields in polymer and dairy

industry, chemometrical data analysis may be advantageous. m+ offers this service for both the minispec mq series and - for the first time - the mq-one series.

In case of the minispec LF-series for Body Composition Analysis (BCA), m+ is a default feature. The minispec Plus BCA comes pre-configured with chemometrical data analysis including also a seamless link to Bruker Optics' renowned OPUS suite.

minispec Plus

m+ supports all minispec TD-NMR turn-key applications including Intl. Standard Norms. Furthermore, protected by user administration, m+ provides full transparency on each and every detail in the TD-NMR protocol:

- Auto-Tune Gain
- Full access to TD-NMR acquisition parameters
- Full access to TD-NMR processing parameters
- Calibration Parameters
- Calibration Fit and Display Functionality
- Validation with graphical RSD display

