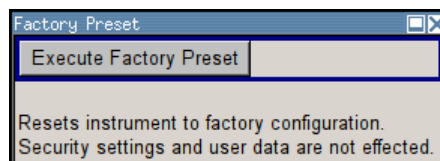


4.2.3.15 Save/Recall

The "Save/Recall" submenu can also be called up with the [FILE] key and is therefore described in the section of this key (see [Chapter 4.2.8, "Storing and Loading Instrument Data - File Key"](#), on page 127).

4.2.3.16 Factory Preset

The "Factory Preset" dialog provides a function to reset the instrument's settings to their factory state. This function is activated by pressing the "Execute Factory Preset" button.



Factory Preset

Reset the instrument's settings to their factory state.

Note: "Factory Preset" resets the "Remote Channel" and network settings to the default values.

Executing "Factory Preset" via remote control terminates the connection to the instrument, if these settings had been configured to values different to the default ones.

The factory preset function resets nearly all instrument settings. In addition to the regular preset by means of the [PRESET] key, a "Factory Preset" resets also the following values:

- Reference frequency settings ("Ref Oscillator" menu)
- Power on settings ("Level/EMF" menu)
- Network settings including hostname ("Setup" menu)
- Remote channel settings including GPIB address ("Setup" menu)
- Start/Stop display update ("Setup" menu)
- Display and keyboard settings ("Setup" menu).

To maintain security, password settings and all settings protected by these passwords like disabled USB and LAN connections are not changed.

Not affected by the "Factory Preset" are also user data, lists or instrument settings files, created for example by means of the Save/Recall function.

Remote command:

:SYSTem:FPReset on page 289

4.2.3.17 Help

The "Help" dialog offers comprehensive online help for the R&S SMB. A desired topic can be selected via the table of contents (select "Manual") or the index (select "Index").

For context-sensitive information about a marked parameter, press the [HELP] key. For a description of the "Help" menu, refer to the section covering to the [HELP] key (see [Chapter 4.2.7, "Help System - Help Key"](#), on page 126).