Improvements / changes of version 2.9 (May 2024)
DAS30 / DAS50

Main improvements

- ✓ Correction of MAC address display
- ✓ Support for new micro card

Minor bugs correction

Improvements / changes of version 2.8 (January 2023)
DAS30 / DAS50

Minor bugs correction

Improvements / changes of version 2.7 (September 2022)
DAS30 / DAS50

Main improvements

- ✓ Improved touchscreen handling
- ✓ Improved NTP function

Minor bugs correction

Improvements / changes of version 2.6 (February 2022)
DAS30 / DAS50

Main improvements

- ✓ Improvement about the ADC

Minor bugs correction

Improvements / changes of version 2.5 (April 2021)
DAS30 / DAS50

Main improvements

Minor bugs correction

Improvements / changes of version 2.4 (March 2021)
DAS30 / DAS50

Main improvements

- ✓ Improvement of manual trigger

Minor bugs correction

Improvements / changes of version 2.3 (July 2020)
DAS30 / DAS50

Main improvements

- ✓ Improvement of Wi-Fi control
- ✓ Improvement of pre-trigger
- ✓ Improvement of changing unit function in file mode

Minor bugs correction

Improvements / changes of version 2.2 (February 2020)
DAS30 / DAS50

Main improvements

- ✓ Improvement of DHCP server
- ✓ Improvement of the display of the bandwidth outside the F(t) window
- ✓ Improvement of trigger, in S2 threshold
- ✓ mV scale added in XY mode
- ✓ LOG calculation: absolute value is used
- ✓ NTP function added

Minor bugs correction

Improvements / changes of version 2.1 (September 2019)
DAS30 / DAS50

Main improvements

- ✓ Battery icon added when connected to the main adaptor
- ✓ MAC address added

Minor bugs correction

Improvements / changes of version 2.0 (February 2019)
DAS30 / DAS50

Main improvements

- ✓ Improvement of SD Memory management

Minor bugs correction

Improvements / changes of version 1.7 (January 2018)
DAS30 / DAS50

Main improvements

- ✓ New TCP command added
- ✓ Improvement of file management (space authorized in the name)
- ✓ Improvement of time base in .REC files

Minor bugs correction

Improvements / changes of version 1.6 (October 2017)
DAS30 / DAS50

Main improvements

- ✓ In network analysis, scope mode, additional channels are displayed only if they appeared in the recording parameters
- ✓ Counter input can be reset during recording
- ✓ Counter input can be reset before starting the record
- ✓ Function ∫V/dt added
- ✓ Protection with password (user mode). Password is "Sefram" (case sensitive)
- ✓ Trigger added in network analysis

Minor bugs correction

Improvements / changes of version 1.5 (April 2017)
DAS30 / DAS50

Main improvements

- ✓ Button added to change range, zero, position and time base in f(t) mode
- ✓ Deleting the history of connection has been added in Wi-Fi

- ✓ Confirmation message added for 4-20 mA and 0-10 V
- ✓ Error message added if more than 999 files in a folder
- ✓ Active setup can be exported in a text file
- ✓ Possibility to have more than 1000 files in a folder if the name is 8 characters

Minor bugs correction

Improvements / changes of version 1.4 (October 2016)
DAS30 / DAS50

Main improvements

- ➢ Thermal printer speed added : 1mm/h, 2 mm/h, 5 mm/h, 10 mm/h et 20 mm/h
- ➢ Customized grid added for f(t)
- ➢ dV/dt function added
- ➢ Back function added for zoom in XY mode
- ➢ Cursors can be printed
- ➢ Note can be outside grid
- ➢ Wi-Fi interface (option) and VNC capability
- ➢ In energy analysis, button « mode » added to go back to f(t)
- ➢ When plotting memory, it is possible to have cursors, ranges and calculations simultaneously
- ➢ Cold junction calibration temperature can be entered
- ➢ Message added when signal is out-off +-500V range
- ➢ Impedance and bandwidth added in channel setup page

Minor bugs correction

This firmware update is fully compatible with **DAS30 & DAS50**

If you want to be informed of software releases and new products introduction, please follow-us on Twitter : @SEFRAM_SAS