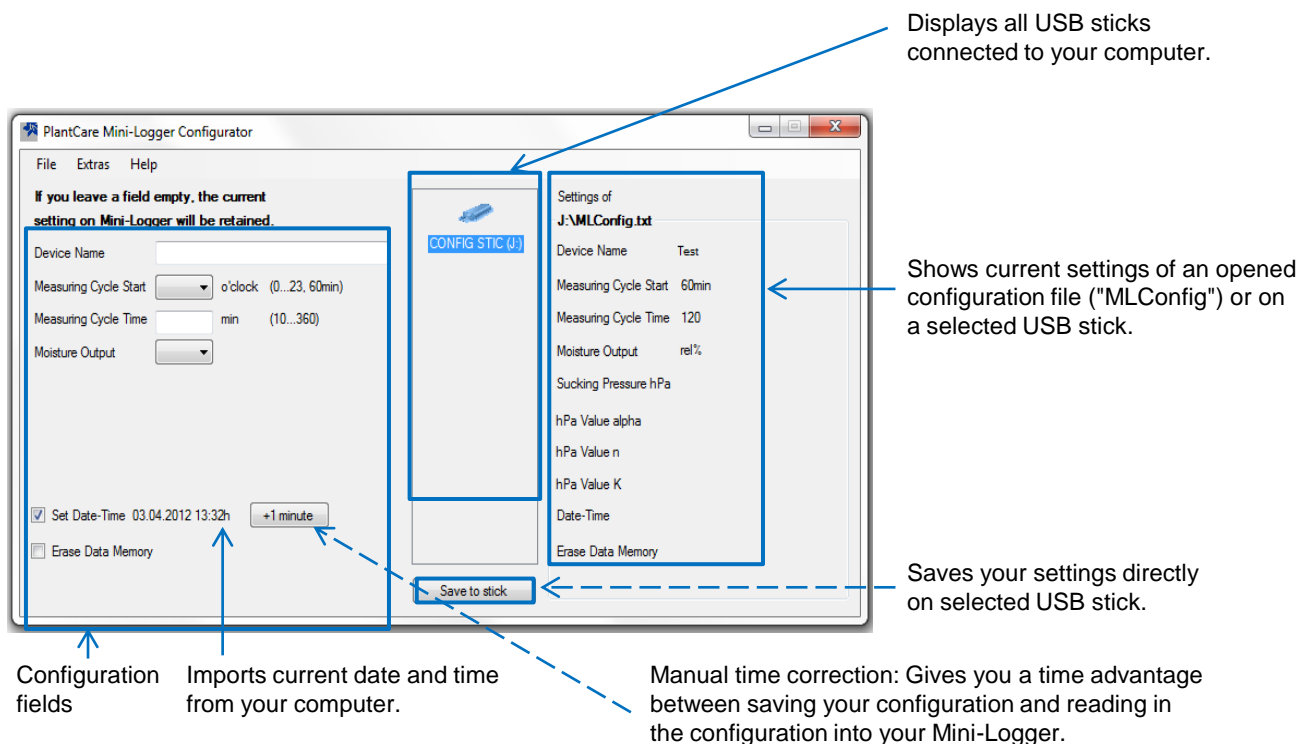


The PlantCare Mini-Logger Configurator automatically generates a file (MLConfig.txt) that you save on a USB stick and then read in into the Mini-Logger.

- If you would like to keep the factory settings, you must not configure the Mini-Logger.
- If you would like to configure the Mini-Logger according to your needs, proceed as follows:
  - Initial configuration: If you leave a field empty, the factory setting will be retained.
  - Re-configuring: Adjust the required parameters and ignore (leave empty) those fields that are not to be adjusted. The box for date and time should not be clicked, if you do not wish to update them.
  - Save the new configuration file on the corresponding CONFIG Stick.
  - Proceed as described in the PlantCare Mini-Logger manual.



The screenshot shows the 'PlantCare Mini-Logger Configurator' window. It features a menu bar (File, Extras, Help), a warning message, and several configuration fields: Device Name, Measuring Cycle Start (dropdown), Measuring Cycle Time (input), and Moisture Output (dropdown). There are also checkboxes for 'Set Date-Time' (with a '+1 minute' button) and 'Erase Data Memory'. A 'Save to stick' button is at the bottom. On the right, a 'Settings of J:\MLConfig.txt' panel displays the current values for these parameters. A 'CONFIG STIC (J:)' drive is selected in a list. Callouts with arrows point to these elements, explaining their functions.

Displays all USB sticks connected to your computer.

Shows current settings of an opened configuration file ("MLConfig") or on a selected USB stick.

Saves your settings directly on selected USB stick.

Configuration fields

Imports current date and time from your computer.

Manual time correction: Gives you a time advantage between saving your configuration and reading in the configuration into your Mini-Logger.

Configuration field	Factory setting	Description
<b>Device Name</b>	PlantCare Mini-Logger	Mini-Loggers can be given any name and/or number <b>(at least 4-digits. No ü / ö / é, etc. or special characters or space)</b> . The first 4 digits will appear on readout file name.
<b>Measuring Cycle Start</b>	60min	The factory setting entered is <b>60min</b> and a Mini-Logger carries out the first measurement 60 minutes after being switched on. Enter the time here (0...23) if you would like to have the first measurement taken at a certain time.
<b>Measuring Cycle Time</b>	60	With the factory setting, a Mini-Logger takes a moisture measurement every 60 minutes. This measurement cycle can be adjusted.

**Please see also next page!**

Configuration field	Factory setting	Description
<b>* Moisture Output</b>	rel%	The factory setting is <b>rel%</b> . This means that the output of measured moisture values are in relative moisture percentage. From Mini-Logger Version 1.15 (apparent on housing), the moisture values can be read out also in hPa suction pressure. If you select hPa, you can choose from 6 different soil types or, if known, enter the values for your specific soil type (needs calibration by PlantCare). See also Chapter "Moisture output in hPa suction pressure" in PlantCare Mini-Logger manual.
<b>Set Date-Time</b>	Central European Time (can be up to 15 minutes plus to the actual time)	
<b>Erase Data Memory</b>		If you wish to delete the previous measurement data, click this box. This does not delete your settings.

\* The measurements stored in the Mini-Logger, for example in rel%, can be (after reconfiguration) read at any time for the same measurement period in hPa and vice versa.