

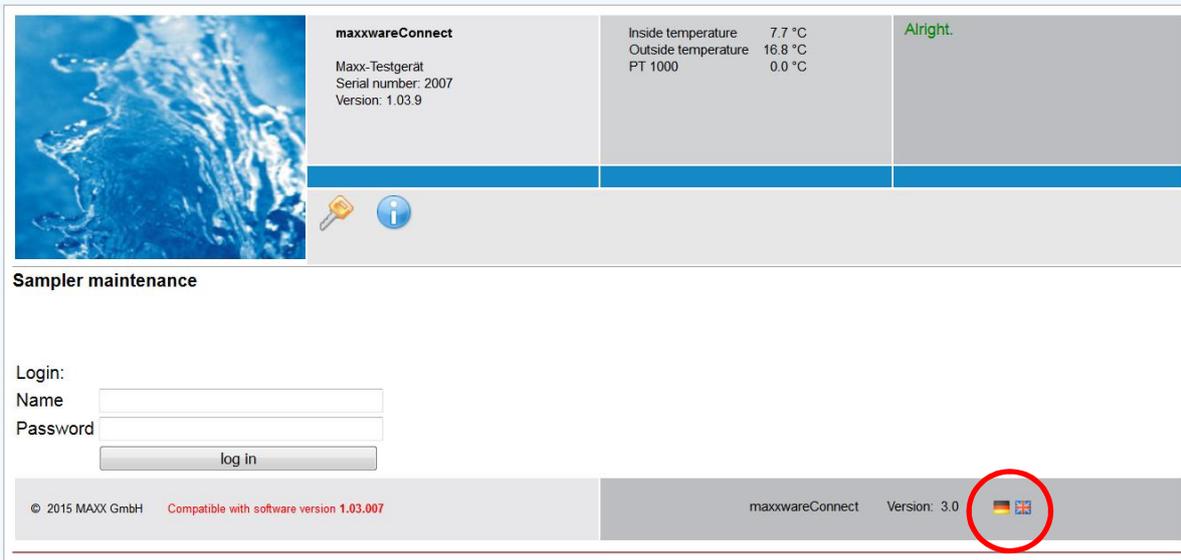
## WEB Connection:

go to <http://mail.maxx-gmbh.com:47234/>

This is a real sampler, equipped with a WEB Modul

It appears the Login screen

(in the bottom-corner at the right-side, you can change the **language**. Just click on the icon)



maxxwareConnect  
 Maxx-Testgerät  
 Serial number: 2007  
 Version: 1.03.9

Inside temperature 7.7 °C  
 Outside temperature 16.8 °C  
 PT 1000 0.0 °C

Alright.

Sampler maintenance

Login:  
 Name   
 Password

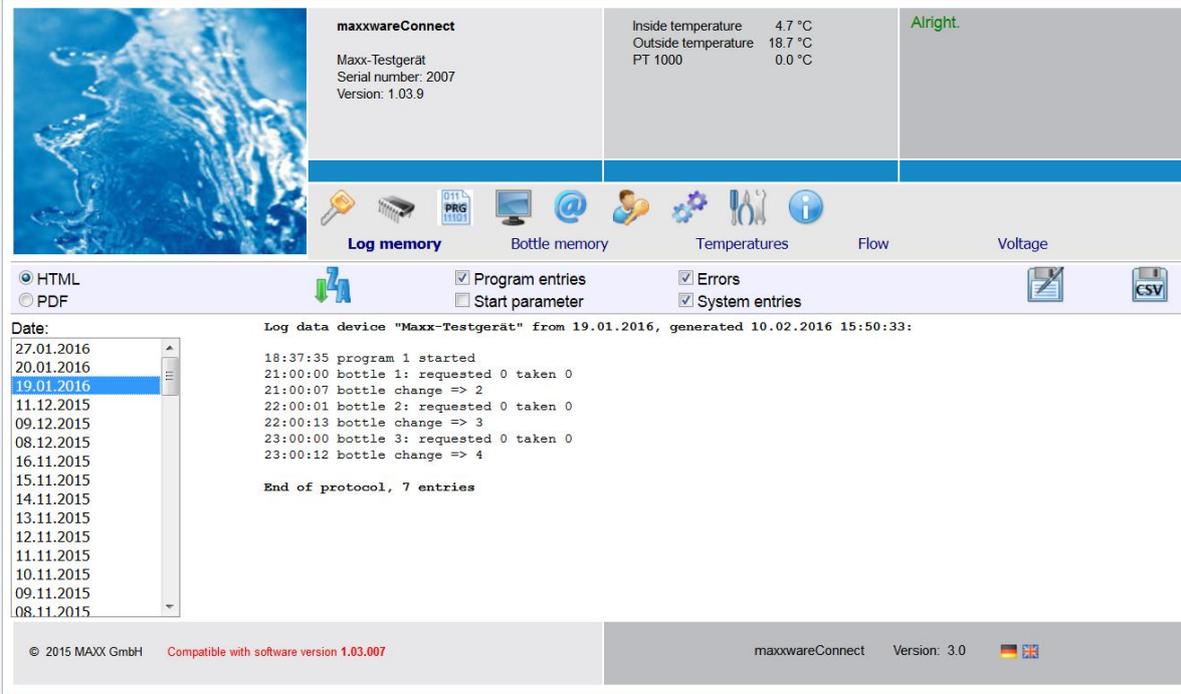
© 2015 MAXX GmbH Compatible with software version 1.03.007

maxxwareConnect Version: 3.0 

Name: maxx

Password: 6299

1st screen:



maxxwareConnect  
 Maxx-Testgerät  
 Serial number: 2007  
 Version: 1.03.9

Inside temperature 4.7 °C  
 Outside temperature 18.7 °C  
 PT 1000 0.0 °C

Alright.

Log memory Bottle memory Temperatures Flow Voltage

HTML PDF

Program entries  Errors  
 Start parameter  System entries

Date:  
 27.01.2016  
 20.01.2016  
 19.01.2016  
 11.12.2015  
 09.12.2015  
 08.12.2015  
 16.11.2015  
 15.11.2015  
 14.11.2015  
 13.11.2015  
 12.11.2015  
 11.11.2015  
 10.11.2015  
 09.11.2015  
 08.11.2015

Log data device "Maxx-Testgerät" from 19.01.2016, generated 10.02.2016 15:50:33:

```

18:37:35 program 1 started
21:00:00 bottle 1: requested 0 taken 0
21:00:07 bottle change => 2
22:00:01 bottle 2: requested 0 taken 0
22:00:13 bottle change => 3
23:00:00 bottle 3: requested 0 taken 0
23:00:12 bottle change => 4

End of protocol, 7 entries
  
```

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maxxwareConnect Version: 3.0 

Login / Logout



For Login or Logout

Memory



Here you can find all the logged data. The data can be shown on screen either in HTML or in PDF Format. Please choose first in the left box the date.

**Log memory:**

you can set, what you would like to have in the listing:  
**Program entries /Start parameter /Errors / System entries.**  
 Save the data in xlsx- or in csv-format

**Bottle memory**

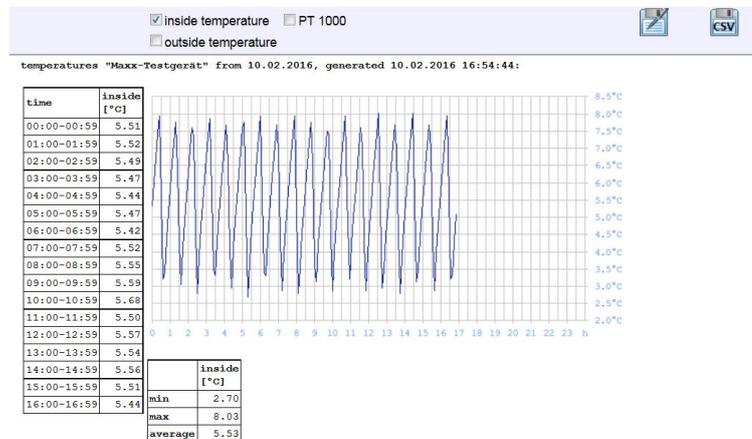
Shows the bottle report

bottle memory "Maxx-Testgerät" from 19.03.2015 generated 10.02.2016 16:51:44:

bottle	samples requested	samples taken	filling time [min]	filling start
1	12	12	120	18.03.2015 15:40
2	12	12	120	18.03.2015 17:40
3	12	12	120	18.03.2015 19:40
4	12	12	120	18.03.2015 21:40
5	12	12	120	18.03.2015 23:40
6	12	12	120	19.03.2015 01:40
7	12	12	120	19.03.2015 03:40
8	12	12	120	19.03.2015 05:40
9	12	12	120	19.03.2015 07:40
10	12	12	120	19.03.2015 09:40
11	11	11	106	19.03.2015 11:40

**Temperatures:**

- Inside means sampling compartment
- Outside is in the upper compartment (ambient temperature)
- PT 1000 is optional

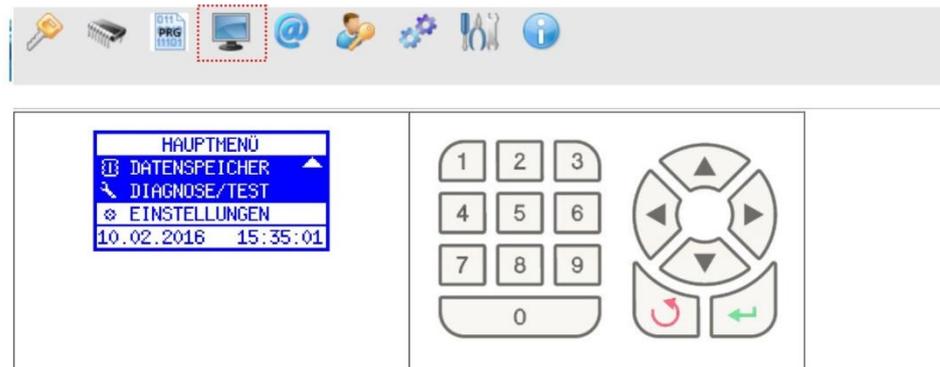


Programs



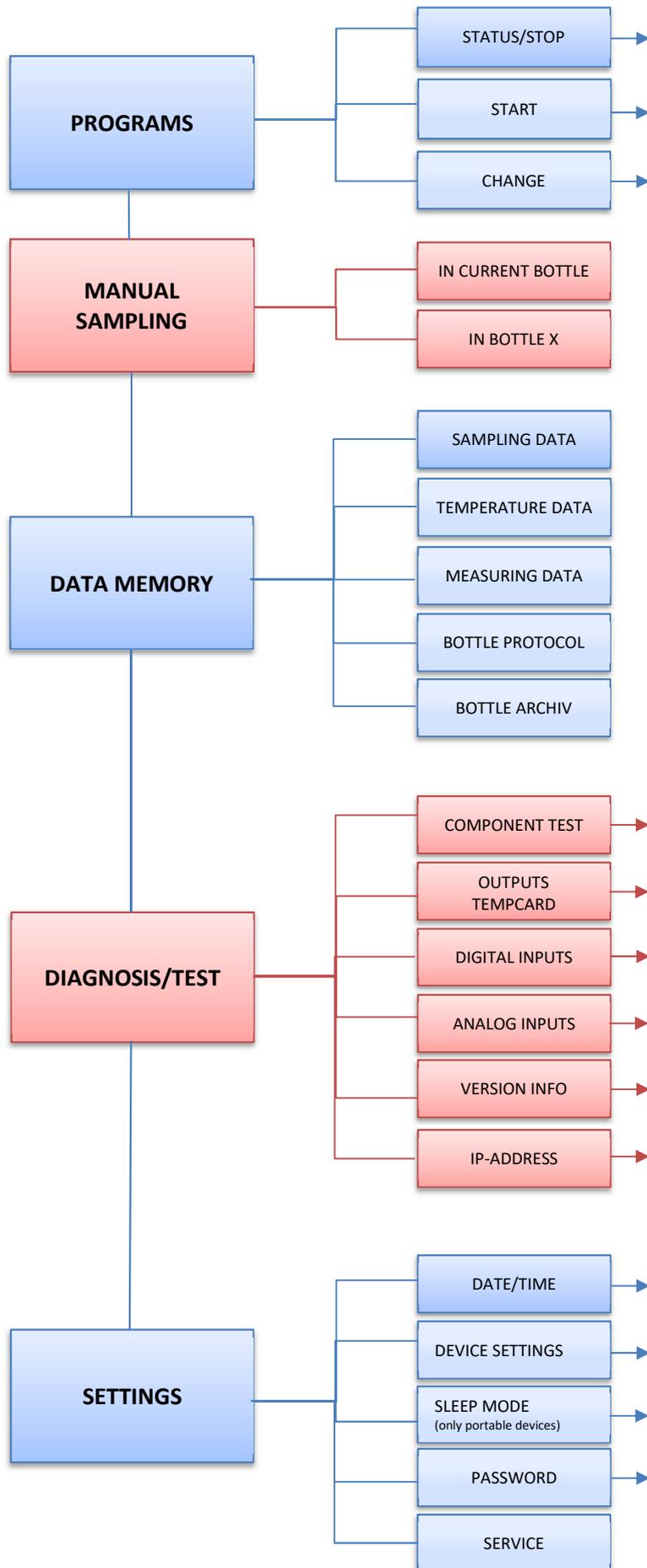
You can get the **status** of all programs, **start/stop** or **edit** them

Display



If you click on Display it's a "real-time" connection to the sampler and you will see the display of the sampler in "real-time" (depending to the GPRS-signal, it can be a short delay). You can use either the mouse or your keypad to navigate. You can do really all changes/settings in the sampler from far. If the sampler-language is not in English, you can easily change it here. From German these are the steps: EINSTELLUNGEN -> GERÄTEEINSTELLUNGEN -> SPRACHE -> ENGLISH  
 Note: After you confirmed the language, the system automatically makes a restart and thus you will lose the connection. Just make the Login again.

## STRUCTURE OF THE SOFTWARE



E-mail



**e-mail settings**

mailserver	<input type="text" value="smtp.1und1.de"/>	<b>send email for these errors:</b>
user	<input type="text" value="maxx@mn-software.de"/>	
password	<input type="password" value="*****"/>	<input checked="" type="checkbox"/> distributor
sender	<input type="text" value="maxx@mn-software.de"/>	<input checked="" type="checkbox"/> suction
receiver	<input type="text" value="m.schaedler@maxx-gmbh.com"/>	<input checked="" type="checkbox"/> cleaning
copy to (CC)	<input type="text"/>	<input checked="" type="checkbox"/> electrodes
subject	<input type="text" value="test manu"/>	<input checked="" type="checkbox"/> analog 1
test message	<input type="text" value="test"/>	<input checked="" type="checkbox"/> analog x
		<input checked="" type="checkbox"/> power failure [2163]
		<input checked="" type="checkbox"/> bottle full [2164]
		<input checked="" type="checkbox"/> emergency off
		<input checked="" type="checkbox"/> battery error
		<input checked="" type="checkbox"/> load battery
		<input checked="" type="checkbox"/> battery empty

sending report:  
 This allows you to make your specific e-mail settings and you can choose out of the error-list, which errors should be send to you by mail.

**Note:** please don't change this entries!

User data



**user name and password for the web interface**

new user	<input type="text" value="maxx"/>
new password	<input type="password"/>
repeat new password	<input type="password"/>
current password	<input type="password"/>

**Note:** please don't change this entries!

Settings



[memory usage](#)   [device name](#)   [server](#)   [CSV export](#)   [charts](#)   [language](#)   [notes](#)

You can click through the different items to see, what the meaning is **But:** please don't change this entries!

Tools



[net traffic](#)   [register](#)   [login/logout](#)   [device info](#)   [server info](#)   [system log](#)

You can click through the different items to see, what the meaning is and basically it's information about the network and the sampler **But:** please don't change entries!