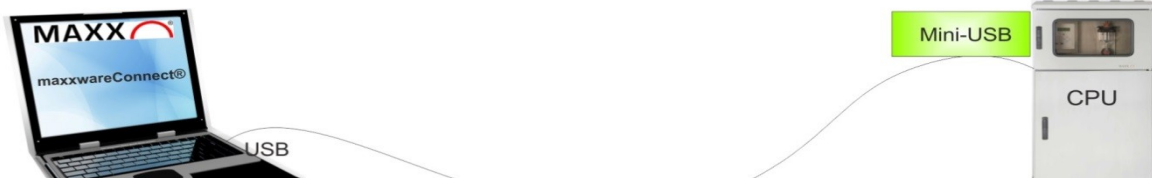


1. Connection via USB and PC:

1. Direct Connection

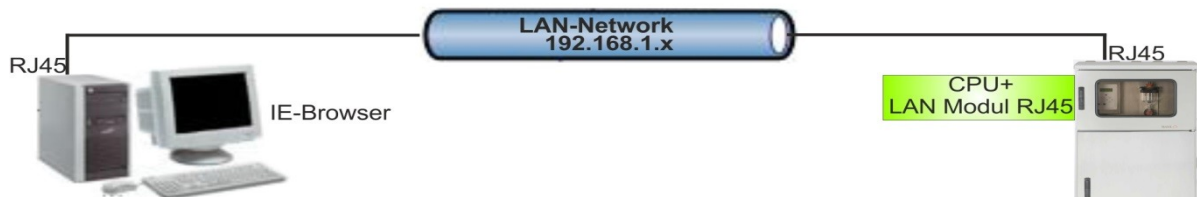


Functionality of maxxwareConnect®:

- maxxwareConnect® **has to be** installed on the PC
- Connection to the sampler via USB/MiniUSB cable
- remote control of the sampler
- visualization of downloaded data
- download and saving of data as PDF, CSV or XLSX Format
- print-out of data directly as PDF Format
- backup of all preprogramed programs from the sampler
- setting and saving of programs in offline mode. Upload in online mode
- Read out, changing, saving or upload of all sampler programs (1-12)
- recovery of saved programs.

2. Connection via LAN Modul RJ45

2. LAN

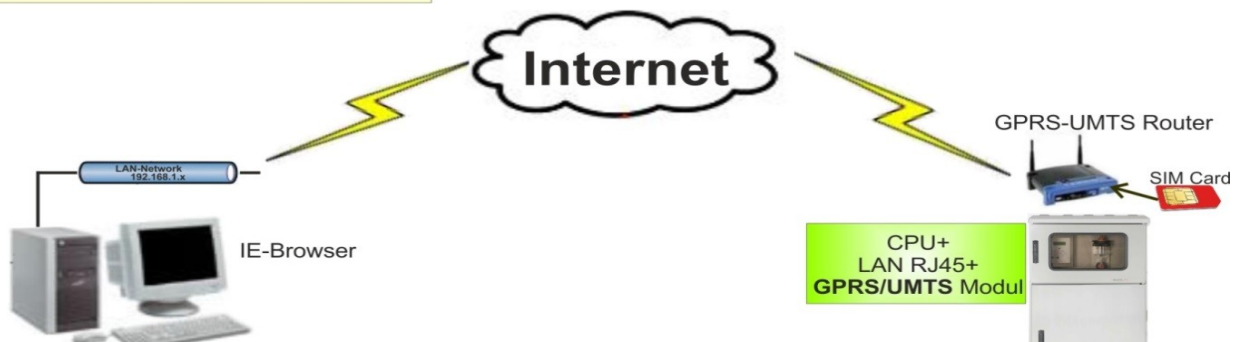


LAN Modul RJ45

- + ARM9-SoC
 - + 32MB RAM
 - + 100 MB Data Memory (2 Year ring memory-FIFO at 1 min interval)
 - + Linux OS
 - + TCP/IP (RJ45)
 - + recording of all CPU Data (like data of sampling cycle, bottle report, error log, temperature etc.)
 - + visualization via Webinterface
 - + Data-export (PDF, CSV, XLS)
 - + E-Mail error messaging
-
- Connection to the sampler via wired **Network** and IE-browser via IP-address
 - Setting of the TCP/IP parameters of the webserver
 - SMTP server for notification via e-mail in case of a malfunction
 - remote control of the sampler
 - visualization of downloaded data
 - download and saving of data as PDF, CSV or XLSX Format
 - print-out of data directly as PDF Format
 - backup of all preprogramed programs from the sampler
 - setting and saving of programs in OFFLINE mode. Upload in online mode
 - Read out, changing, saving or upload of all samplers programs (1-12)
 - recovery of saved programs.

3. Connection via LAN RJ45 Modul +/GPRS-UMTS:

3. GPRS / UMTS / EGDE



- **SIM-Card with data capability is necessary and must be provided by customer!**

LAN Modul RJ45 + GPRS/UMTS Router

- ARM9-SoC
- 32MB RAM
- 100 MB Data Memory (2 Year ring memory-FIFO at 1 min interval)
- Linux OS
- TCP/IP (RJ45)
- recording of all SP5 CPU Data
- visualization via Web interface
- Data-export (PDF, CSV, XLS)

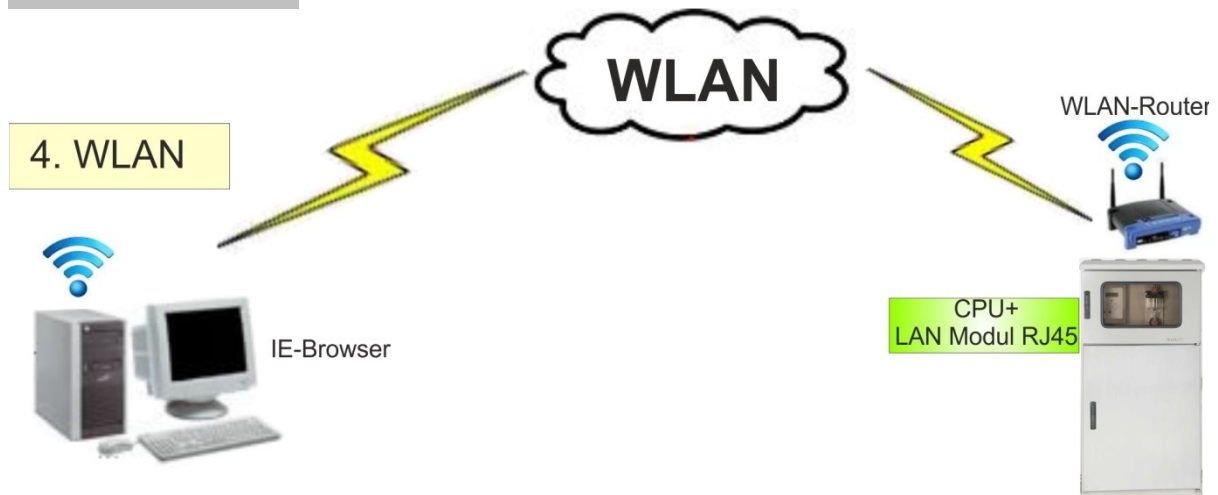
additionally

- + Fully integrated Router (industrial standard)
- + UMTS / GPRS
- + SIM card holder
- + E-Mail error messaging
- + antenna

- Connection to the sampler via **INTERNET GPRS/UMTS** and IE-browser via IP-address
- Setting of the TCP/IP parameters of the webserver
- SMTP server for notification via e-mail in case of a malfunction
- remote control of the sampler
- visualization of downloaded data
- download and saving of data as PDF, CSV or XLSX Format
- print-out of data directly as PDF Format
- backup of all preprogramed programs from the sampler
- setting and saving of programs in offline mode. Upload in online mode
- Read out, changing, saving or upload of all samplers programs (1-12)
- recovery of saved programs.

4. Connection via WLAN-Router - connected to the LAN

Modul RJ45



- **WLAN Router must be provided by customer!**

LAN Modul RJ45

- + ARM9-SoC
- + 32MB RAM
- + 100 MB Data Memory (2 Year ring memory-FIFO at 1 min interval)
- + Linux OS
- + TCP/IP (RJ45)
- + recording of all CPU Data (like data of sampling cycle, bottle report, error log, temperature etc.)
- + visualization via Webinterface
- + Data-export (PDF, CSV, XLS)
- + E-Mail error messaging

- Connection to the sampler via **WLAN** and IE-browser via IP-address
- Setting of the TCP/IP parameters of the webserver
- SMTP server for notification via e-mail in case of a malfunction
- remote control of the sampler
- visualization of downloaded data
- download and saving of data as PDF, CSV or XLSX Format
- print-out of data directly as PDF Format
- backup of all preprogramed programs from the sampler
- setting and saving of programs in offline mode. Upload in online mode
- Read out, changing, saving or upload of all samplers programs (1-12)
- recovery of saved programs.