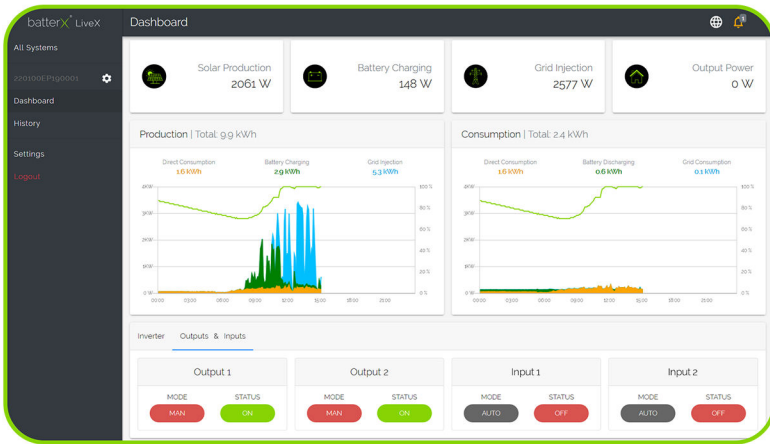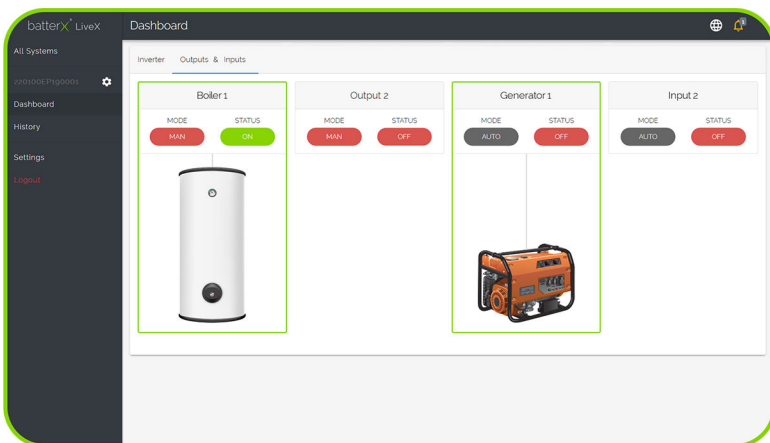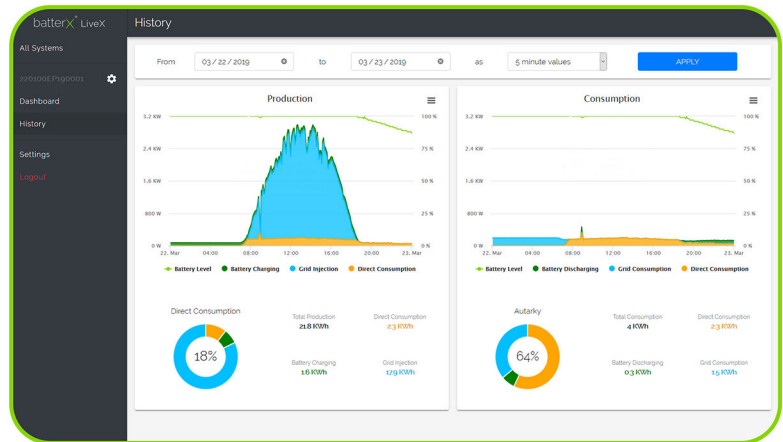# liveX Home

developed by batterX®

MONITORING- AND CONTROLLING TOOL
liveX is compatible with all web browsers, computers and mobile devices.

Live-dashboard with energy flow diagram and indication of all parameters: PV, battery, grid, consumption.
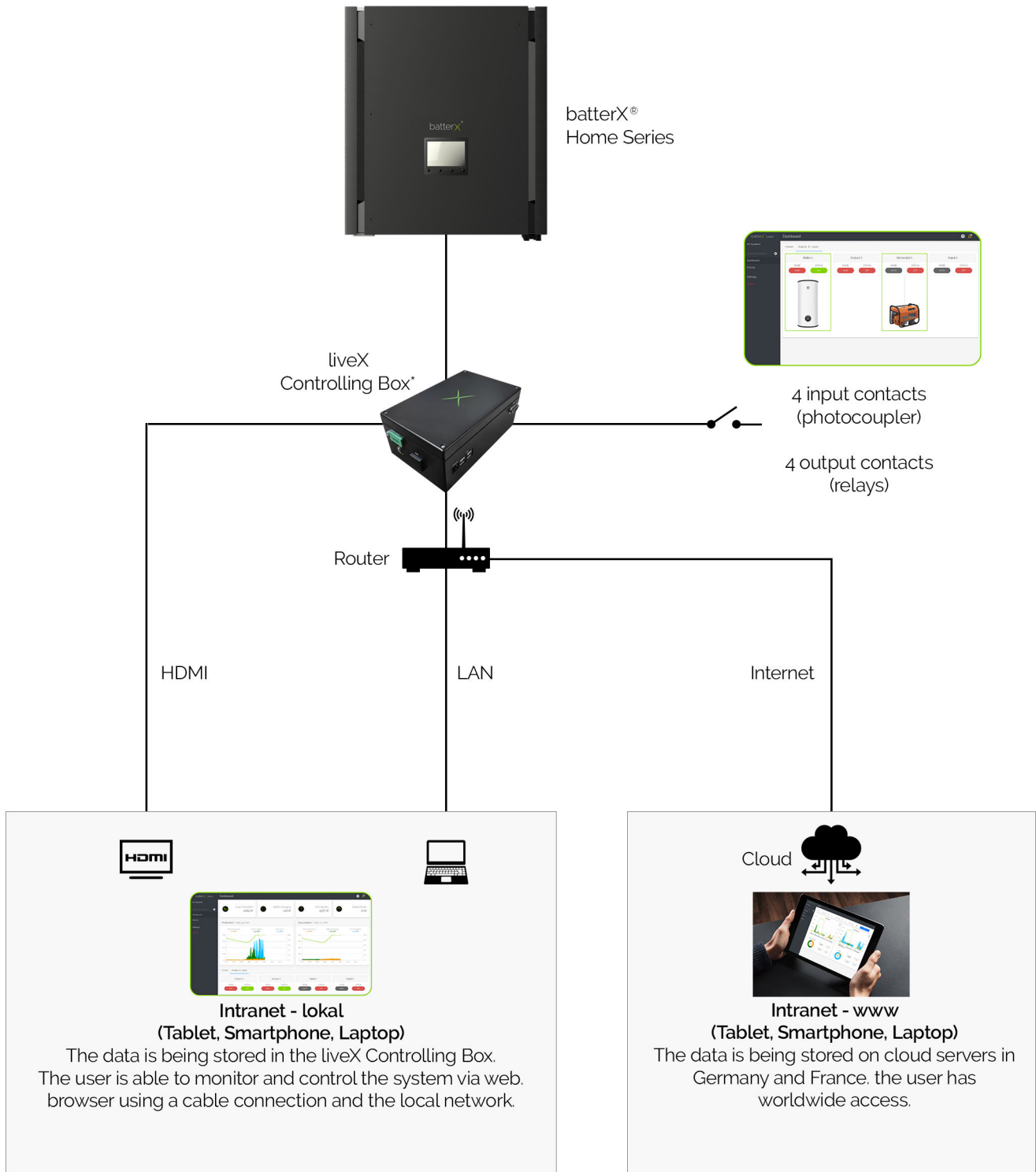
Current and former daily, weekly and monthly reports for production and consumption analysis

Activating programmable relay contacts the energy management tool becomes smart. Hereby it's possible to communicate with several energy sources like a diesel genset and loads which can be switched on or off depending on the customer requirement.

liveX Home

Kommunikation

batterX®
Home Series

liveX
Controlling Box*

4 input contacts
(photocoupler)

4 output contacts
(relays)

Router

HDMI   LAN   Internet

HDMI

Cloud

Intranet - lokal
(Tablet, Smartphone, Laptop)
The data is being stored in the liveX Controlling Box.
The user is able to monitor and control the system via web.
browser using a cable connection and the local network.

Intranet - www
(Tablet, Smartphone, Laptop)
The data is being stored on cloud servers in
Germany and France. the user has
worldwide access.

*Cloud-based monitoring and controlling: also availabe for local networks for monitoring and controlling. with adjustable feed-in limitation
(Example: German EEG 70%). 8 programmable contacts for controlling external devices, such as load or generators. 4 input dry contacts and
output relay contacts are available to be programmed in the liveX monitoring
Hardware: liveX Controlling Box (240 x 140 x 95 mm), Energy Meter (100 x 75 x 65 mm), cables.
Software: desktop and mobile browser version, Android widget.
A separate software to adjust the parameters of the system in the hybrid inverter (for engineers, service and maintenance) is included in the price