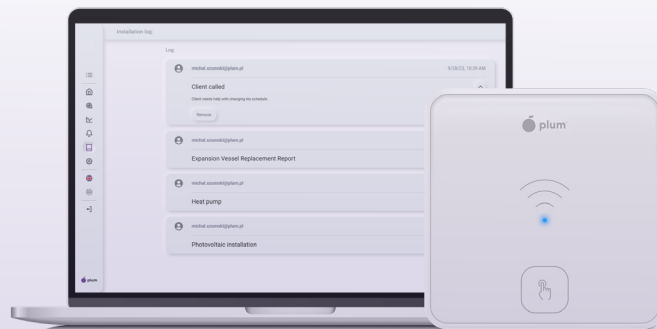


xCLOUD

evoNET Cloud & HEMS Dynamic

an online system for remote servicing of devices and reducing electricity costs in HVAC installations



why is it worth choosing the xCLOUD module?



remotely analyze historical data on device operation and optimize their parameters



reduce costs of service calls by addressing issues remotely within the online system



provide installers with a comfortable device installation process using the built-in Installation Assistant in the mobile application

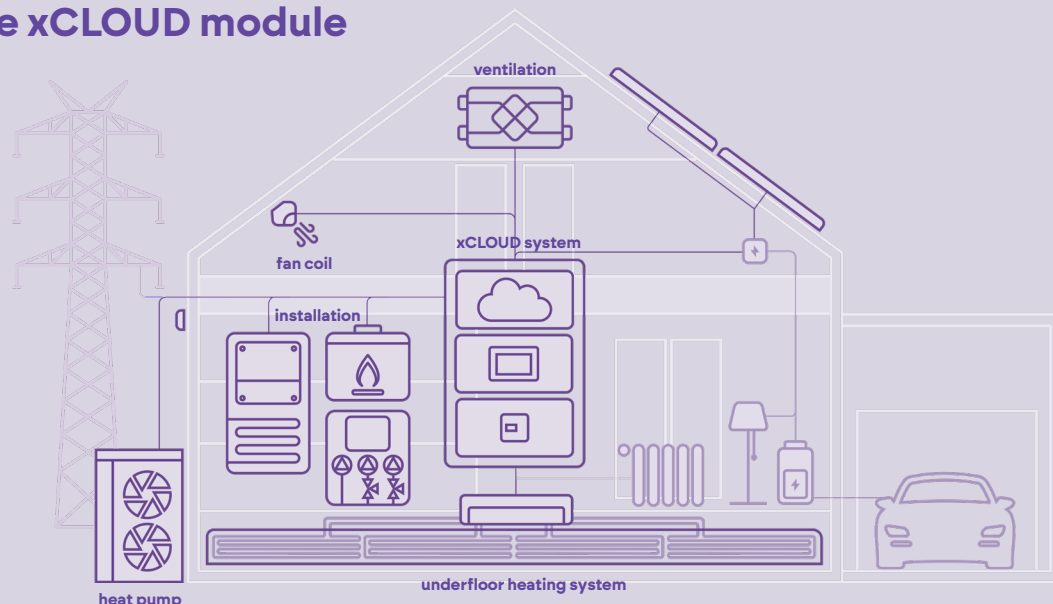


shorten device installation time and eliminate errors by utilizing the installation log



empower users of your devices to have a real impact on energy bills with the **HEMS Dynamic** solution

create a single system with the xCLOUD module



about

xCLOUD module

An online module for connecting HVAC controllers to the evoNET Cloud system. The device provides the ability to connect Plum controllers as well as controllers from other manufacturers using the MODBUS protocol.



evoNET Cloud is an online system for remote energy management, operation, and servicing of HVAC installations

- simple system with an intuitive interface
- preview and easy analysis of alarms on a time chart
- convenient overview of alarm and notification lists from all installations in real-time
- installation log for service technicians and installers
- management of multiple systems from one place
- energy management through HEMS Dynamic
- remote error correction in pump settings
- remote editing of installation parameters
- various access levels: administrator, manufacturer and service technician, installer, user

HEMS Dynamic solution

- cost optimization through the use of dynamic tariff
- device workload priority management
- energy storage management
- monitoring of energy consumption

