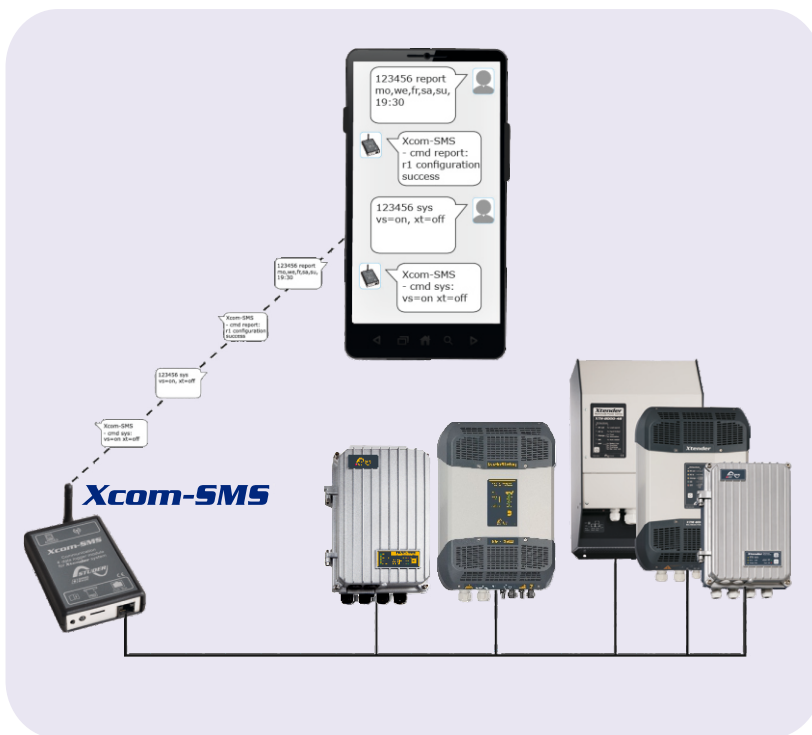


Xcom-SMS

The easiest access to remote energy systems

Xtender and/or VarioTrack/VarioString systems can now be constantly controlled from a mobile phone or smartphone from anywhere in the world. The communication device **Xcom-SMS** allows for connections to sites with a GSM (2G) coverage.



The **Xcom-SMS** is a cost effective add-on to your system easy to install and a plug-and play solution. It provides a secured access to your installation by the simplest way: sending or receiving SMS to your remote power system.

Its extended features include:

- Periodic or on demand operating reports
- Selectable system's event/alarm messages
- Start / Stop the device
- Control the auxiliary relays
- Access to the parameters (Read & Write)
- Reading the system information data
- Changing the access code
- Periodic reports and system alarms
- Datalogging on SD card

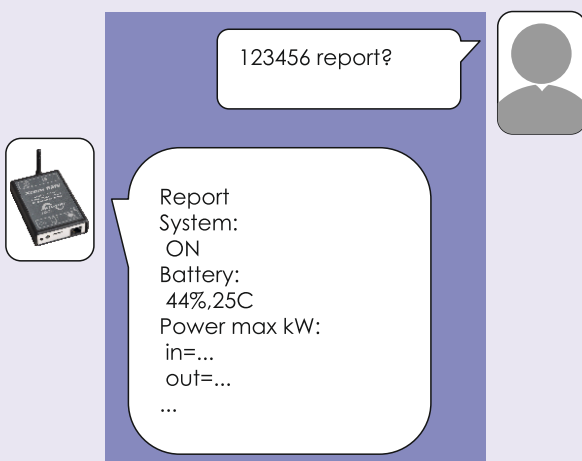
With the **Xcom-SMS** and a local prepaid SIM card (not supplied), there is no need for internet access and/or fast 3G/4G connection to securely have the full control of the targeted energy system: A basic GSM (2G) coverage is enough to simply send your demand by SMS and get a reply within seconds!

So easy, so secure! A must in every system, brings added value through full remote control!

So easy, so secure! A must in every system, brings added value through full remote control!

... With a simple prepaid SIM card ...

Exemple: get a preconfigured report from the system



Example: get immediate answer to user information

