



**NEW APPROACH
TO THE HUMAN MACHINE INTERFACE**



From the **traditional** unit's keyboard...

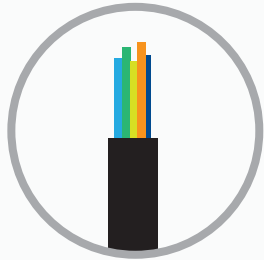




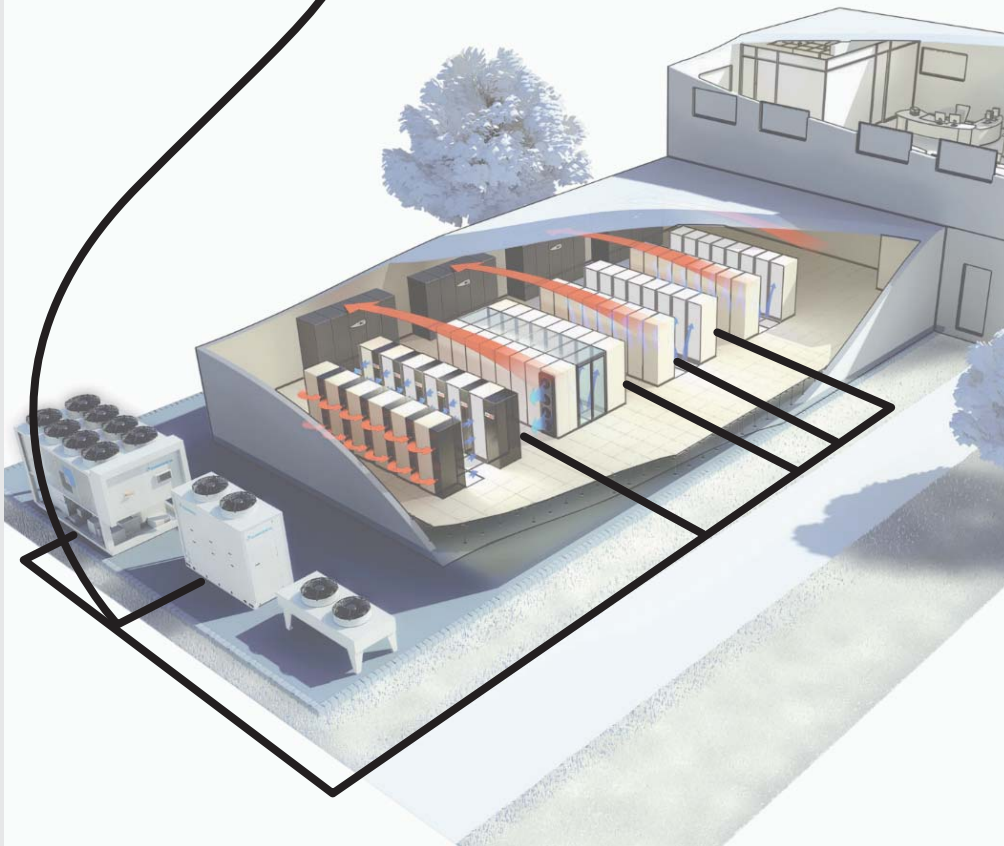
To the **K**eyboard In **Y**our **P**ocket



From the traditional remote keyboard...



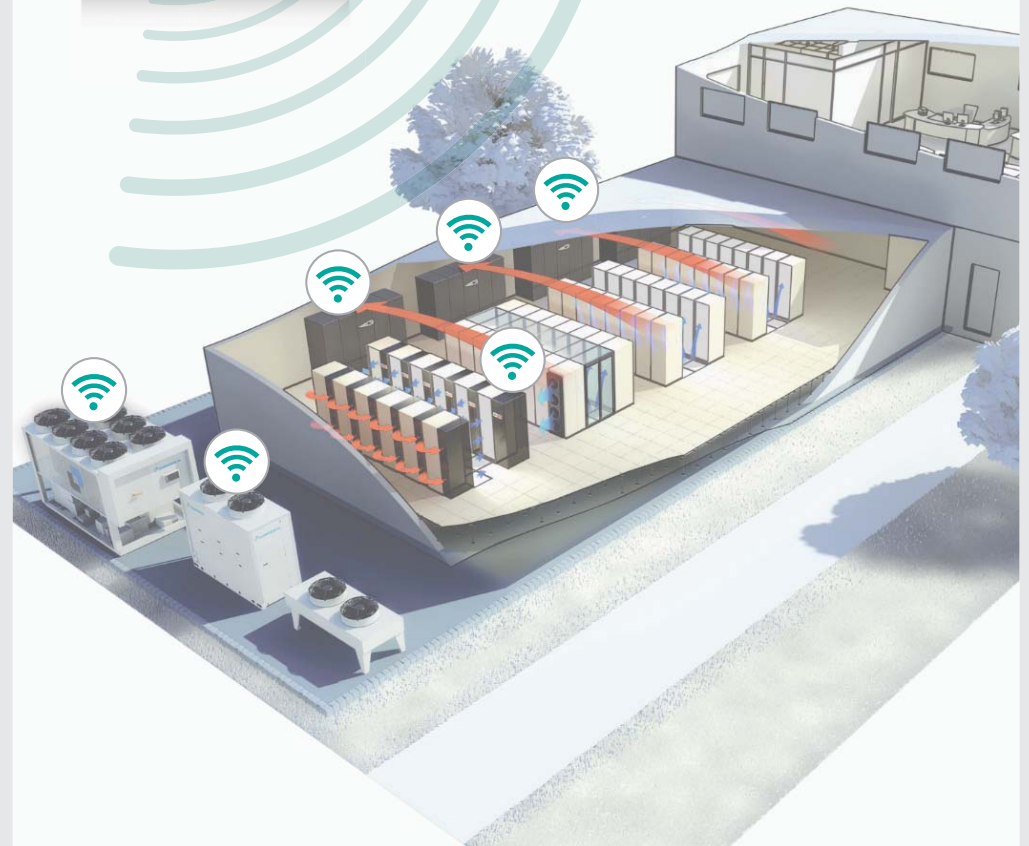
through cable



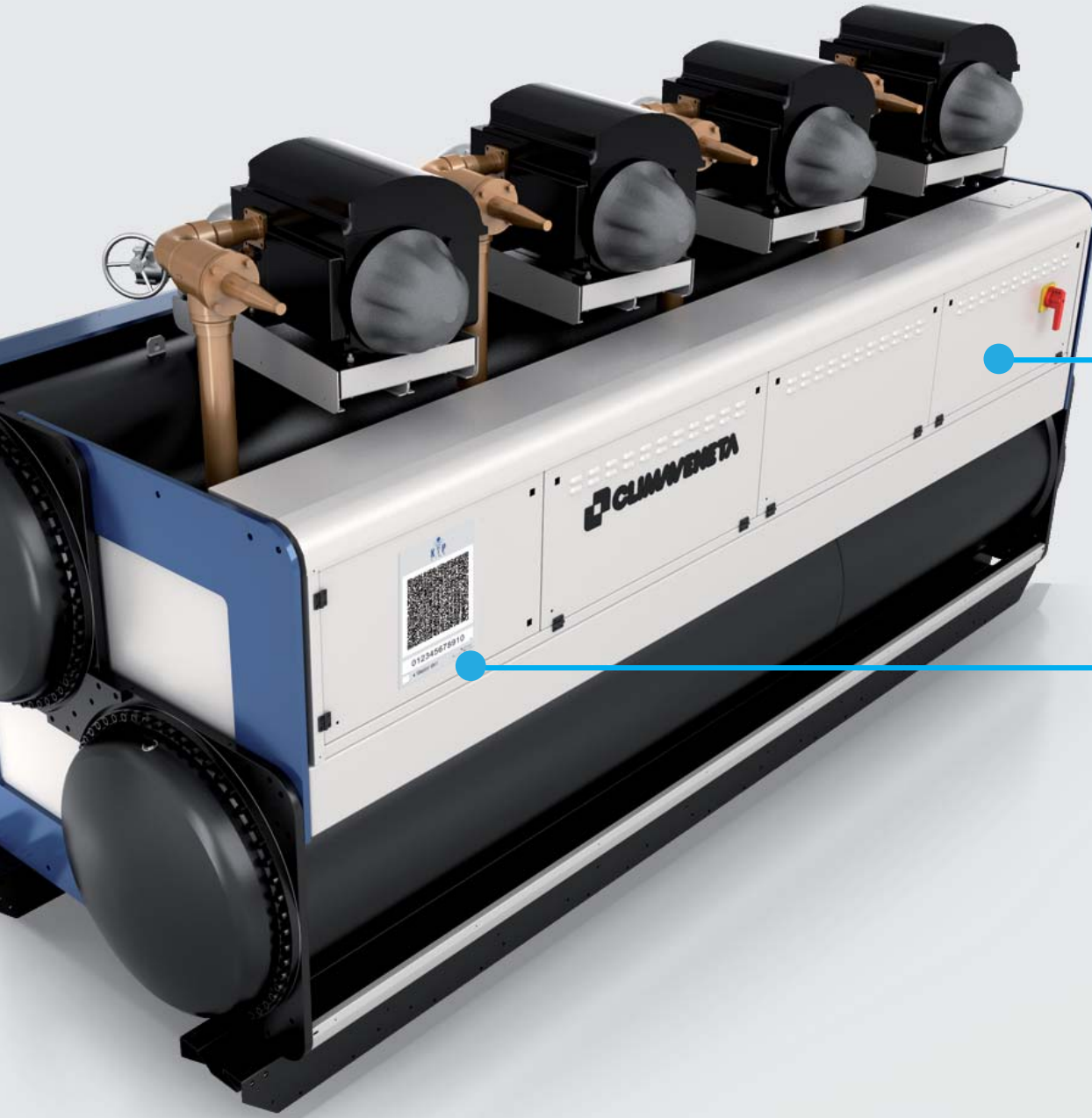
...now the remote keyboard is in your pocket



through WI-FI



How does it work?



By simply connecting a small piece of hardware to the unit's control

KIPLink tolerates a very wide range of temperatures, from -20 to +65°C



no internet connection needed

Scan the QR code to have fast smartphone access to the units' control via WIFI.

Point your camera at the QR code. Wait a moment ...



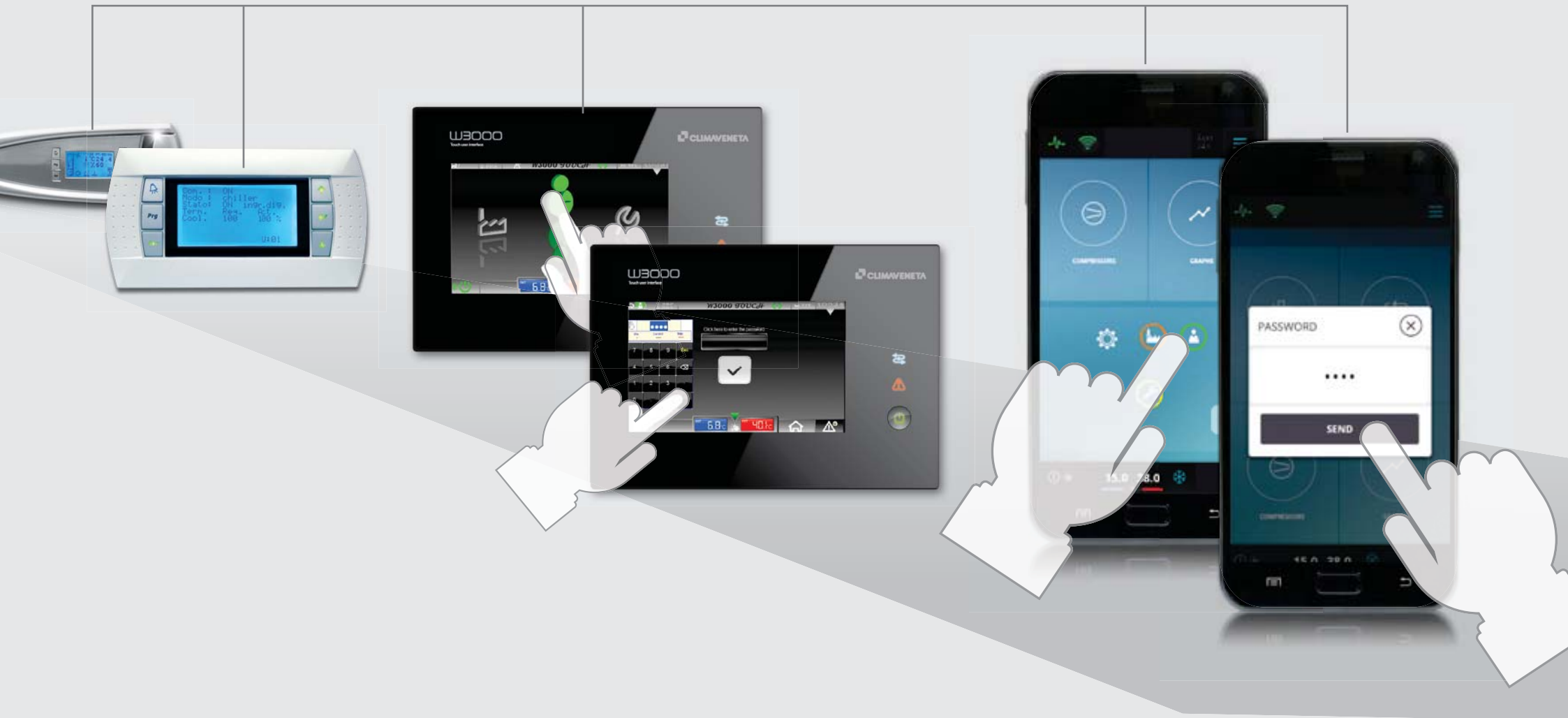


**No internet
connection needed**



Keeping the same information and same password levels as traditional keyboards

Same navigation tree and levels of traditional keyboards





Different information for each kind of user



End User



Service

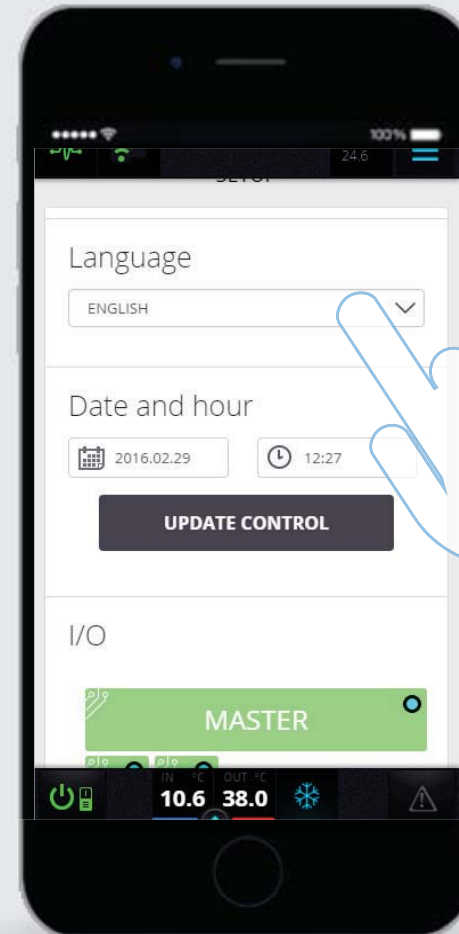
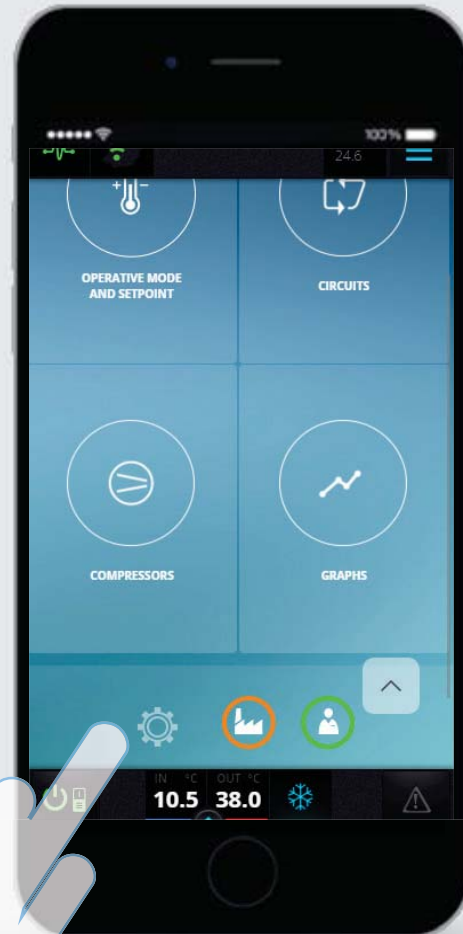


Mehits Service

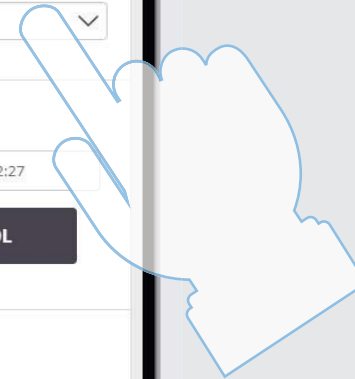


End User

Change the **language** of interface



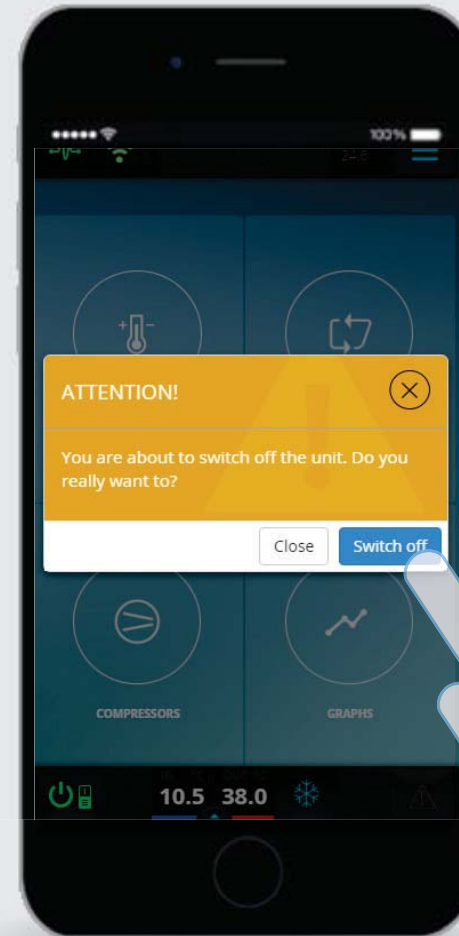
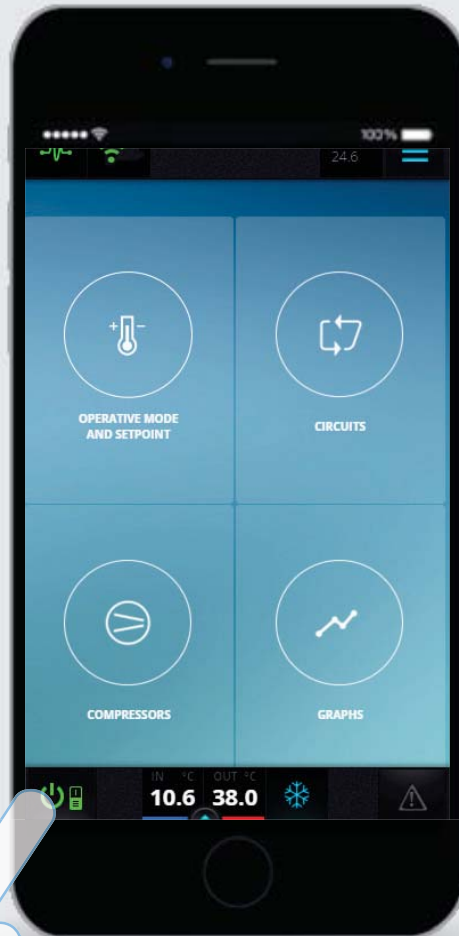
Up to 19
languages available





End User

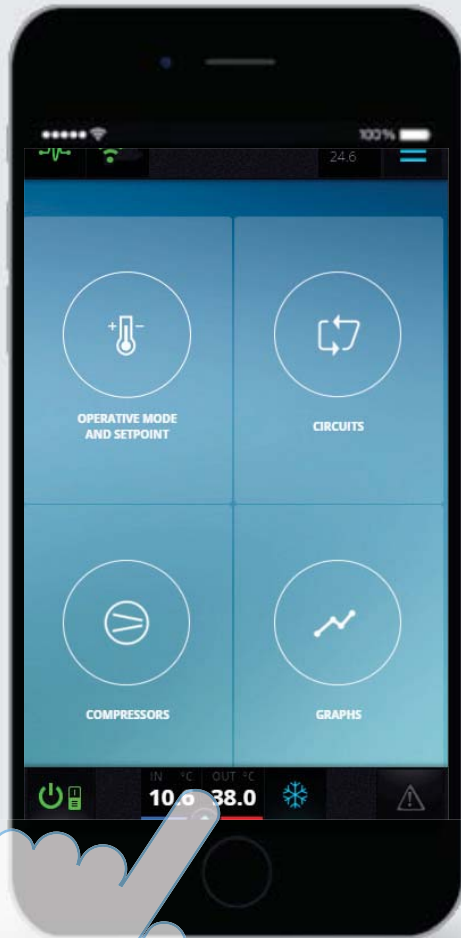
Switch the unit on or off





End User

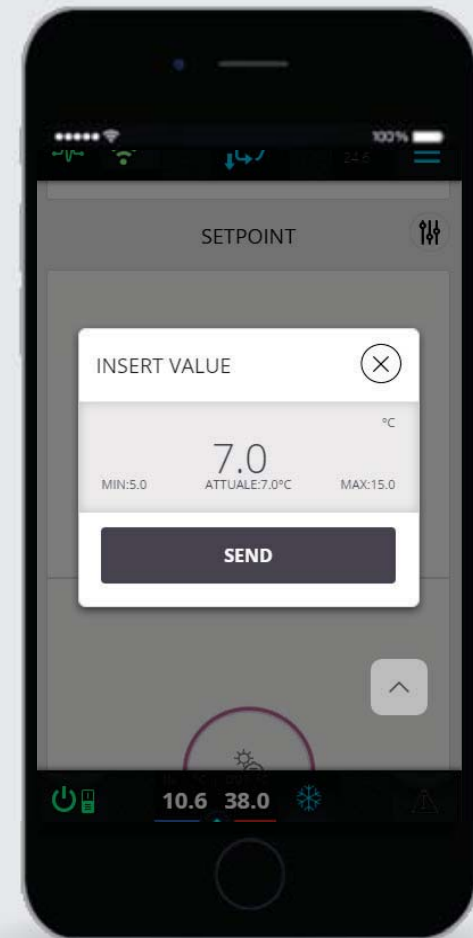
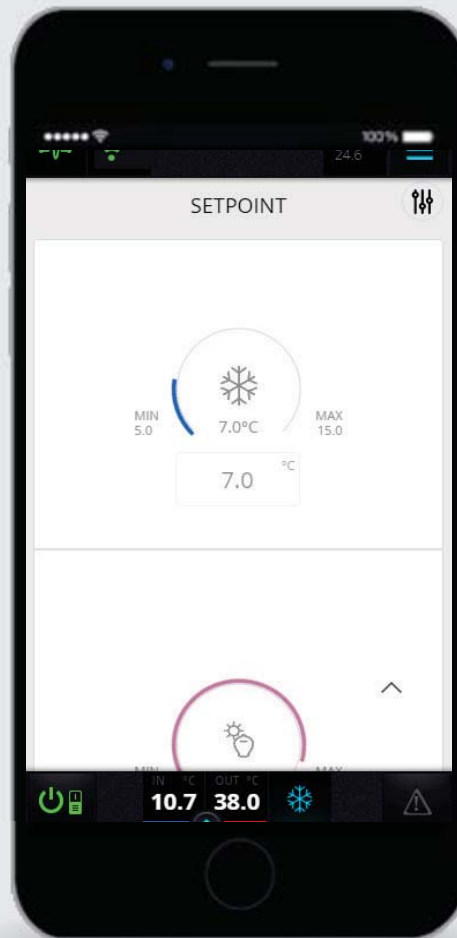
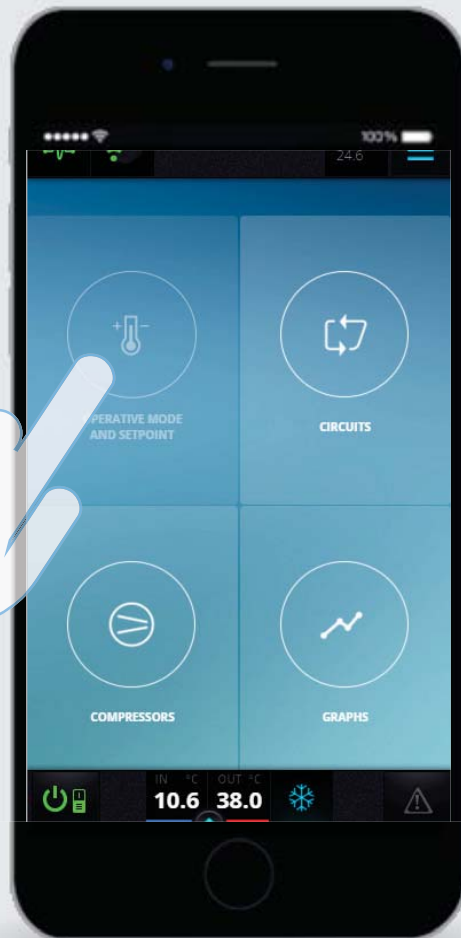
View **temperatures** and **power** active for **regulation**





End User

Change **setpoints** and operative mode





Service Level



During maintenance every component can be monitored while moving around the unit



Service

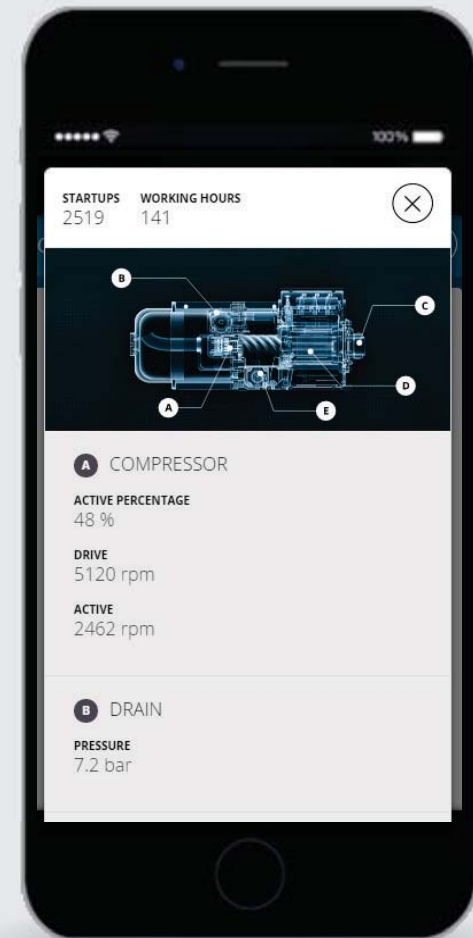
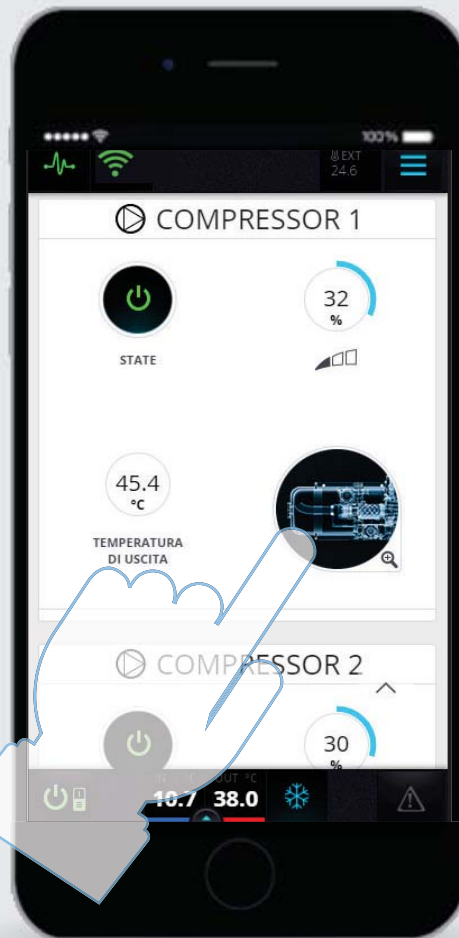
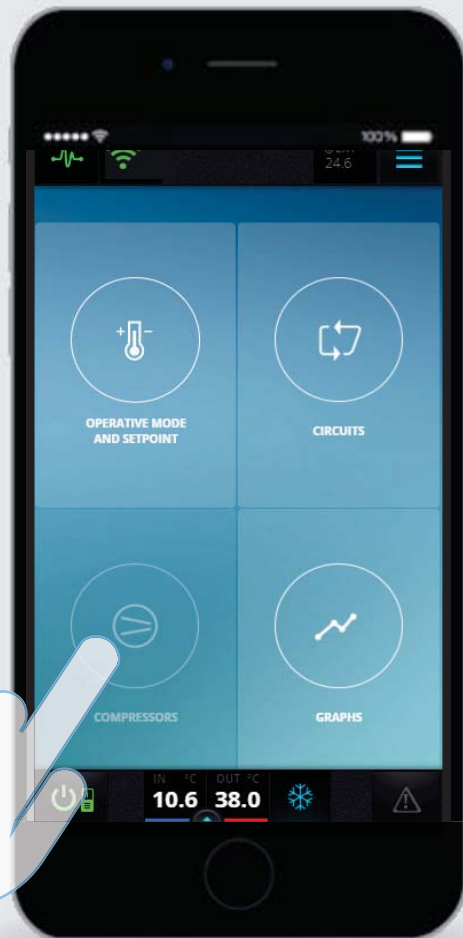
View how the **circuits** work





Service

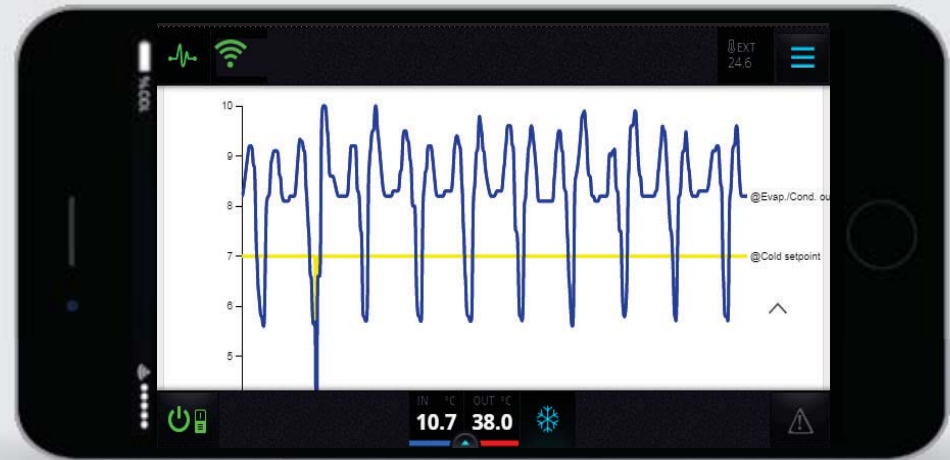
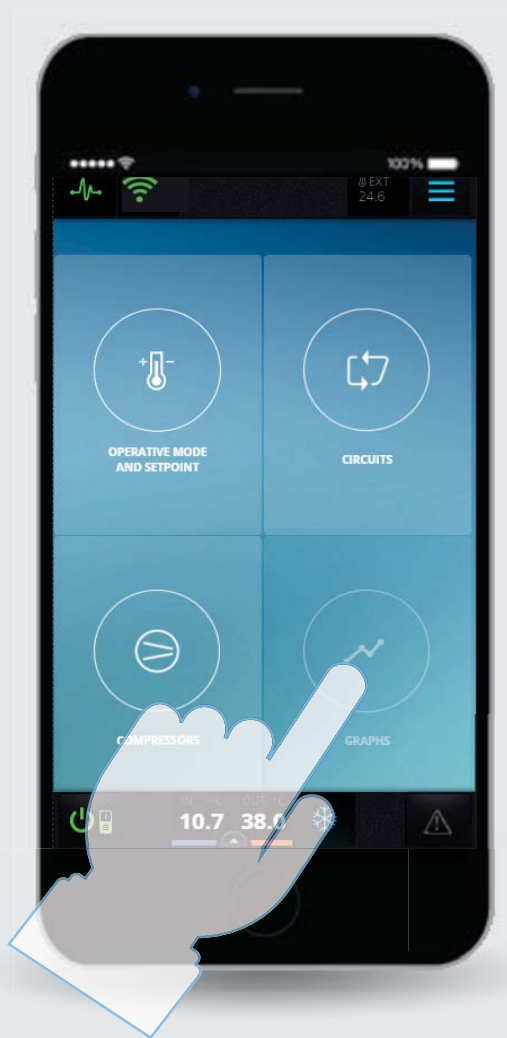
View how the compressors work





Service

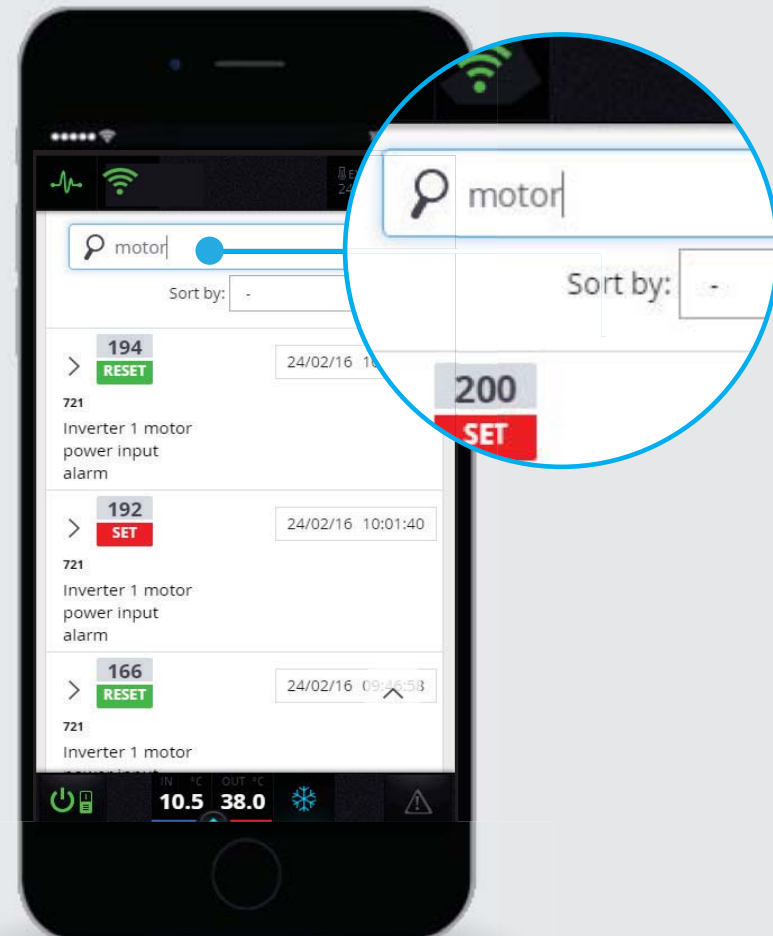
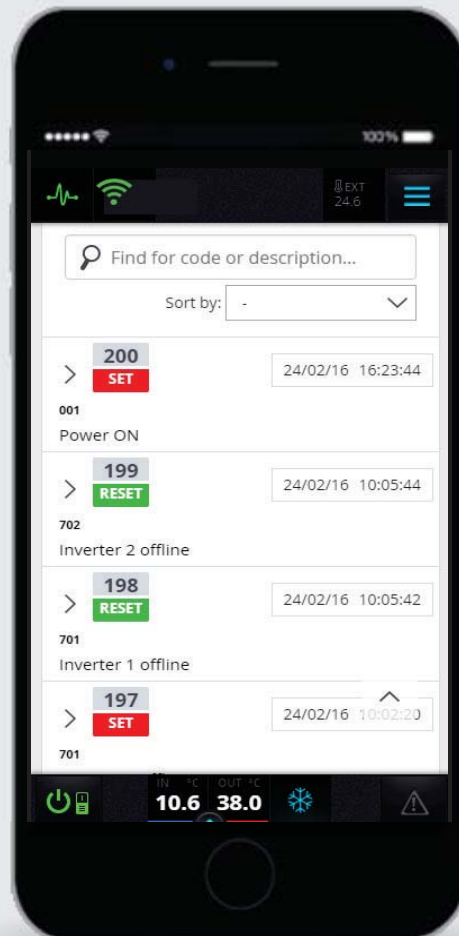
View the probe **trends** and other **values**





Service

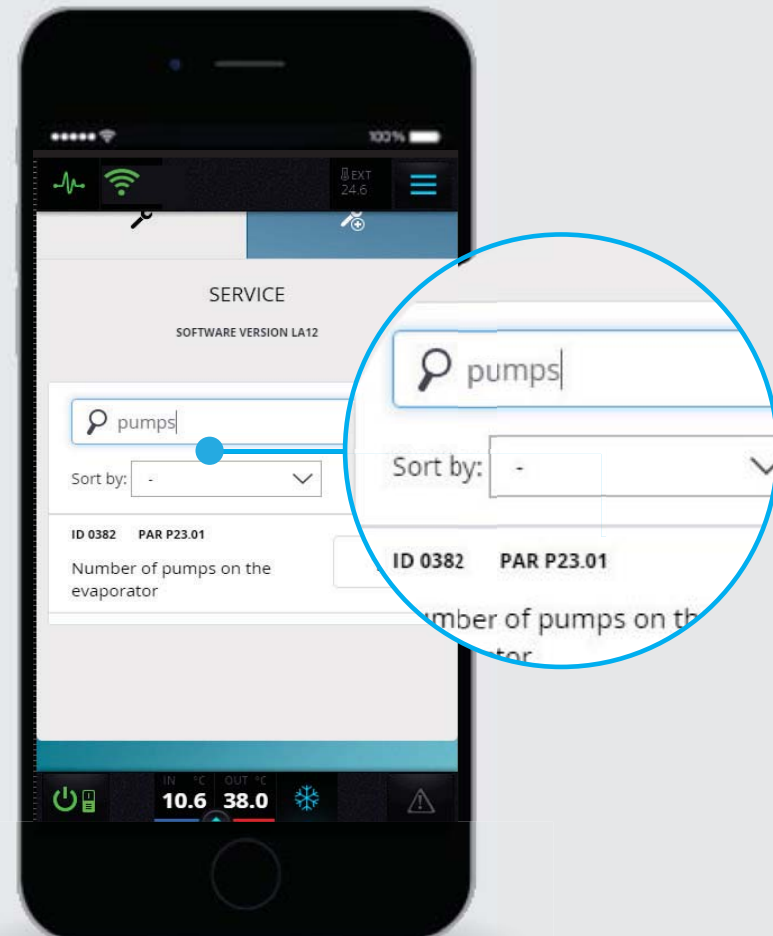
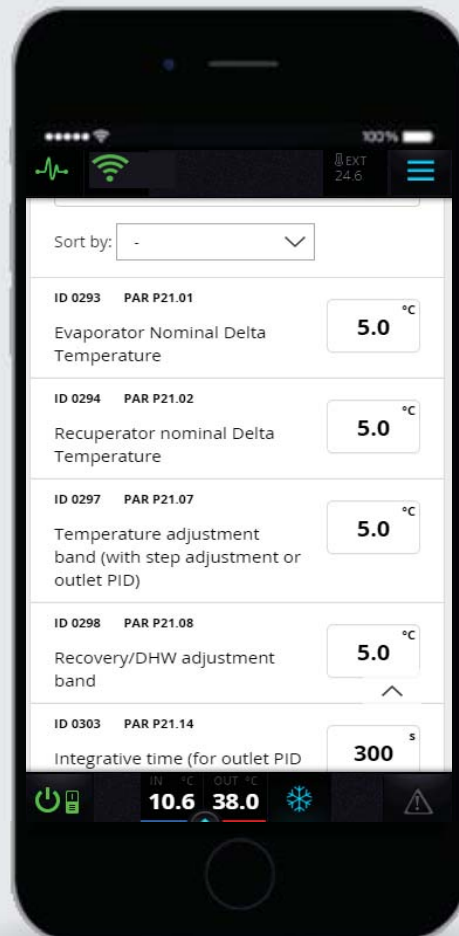
View **history of events**
and use the filter for a simple search





Service

View and change all **parameters**





Technical information



Communication
based on
WI-FI technology

**no internet
connection needed**



An
exclusive
product



Hardware
Industrial
characteristics
tolerates a very wide range
of temperatures,
from -20 to +65°C



**Software
compatibility with:**
IOS 8.0 and up
Android 5.0 and up
Win10 and up Web
Browser with Local
monitoring function
COMING SOON