



ENERGIYA
smart technologies

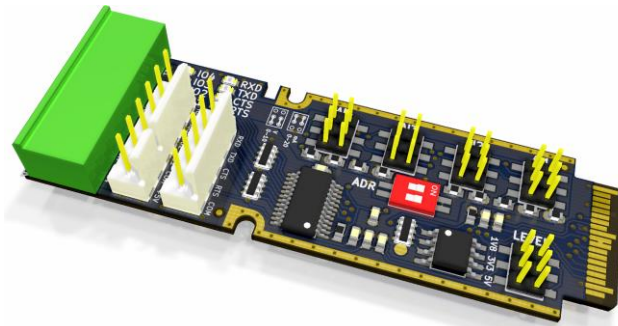
IoT solutions

for  mangOH™ and  SIERRA
WIRELESS®

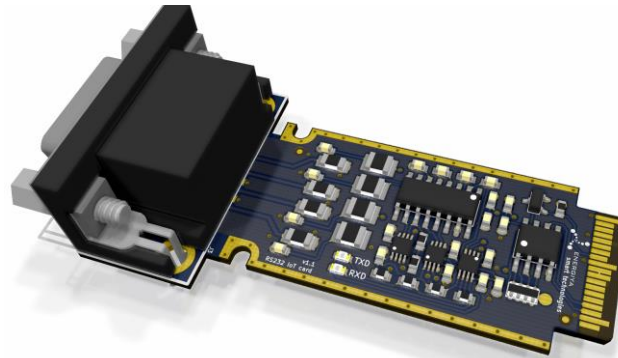
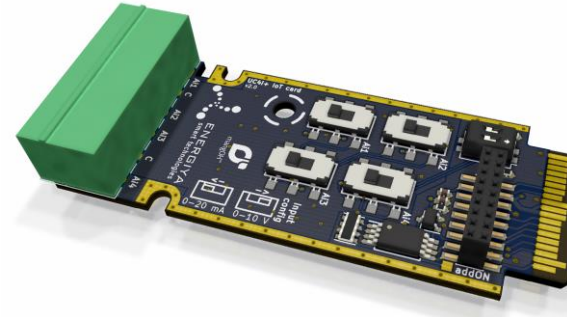


New versions of Energiya IoT cards

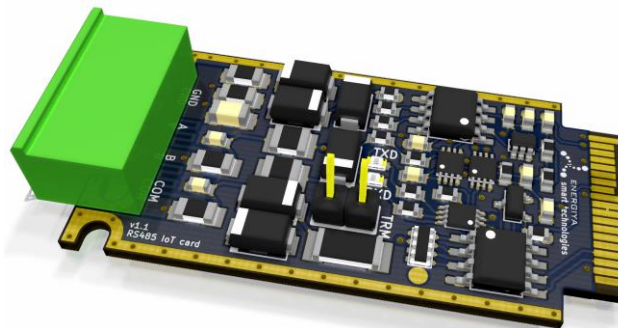
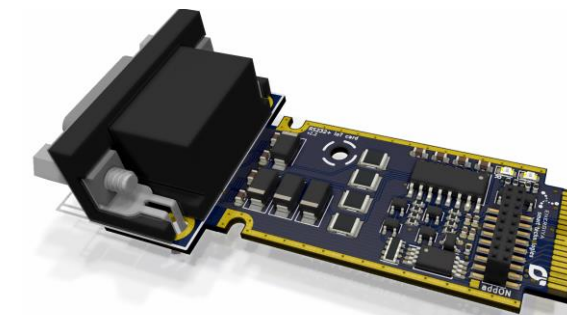
The time has come to modernize our IoT cards and adapt them to the more advanced needs of our customers:



Universal Converter



RS232



RS485

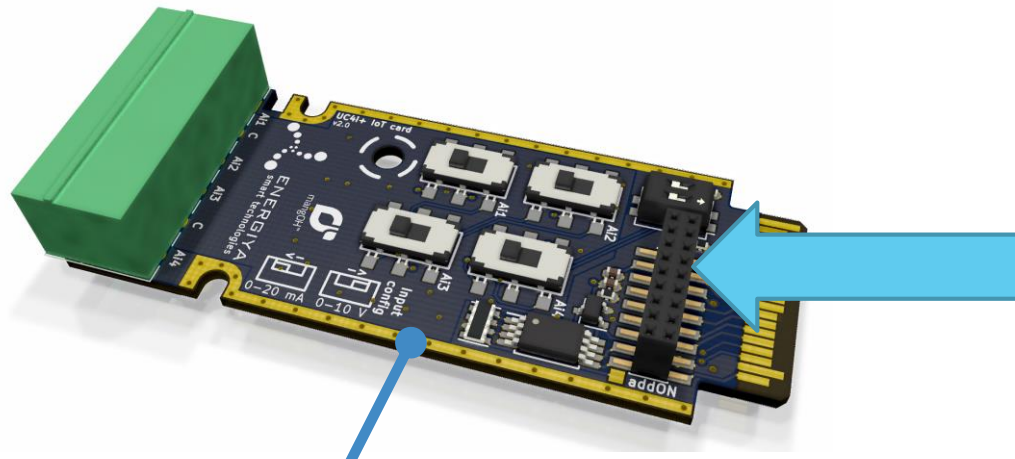


New versions of Energiya IoT cards

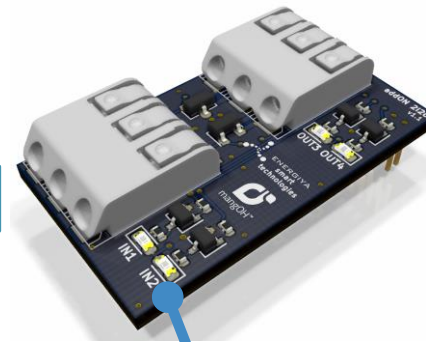
The new IoT cards are advanced because we have used smaller components and we have increased the quality of PCBs.

Thanks to the space saved on the PCB, we have designed a new line of cards, allowing to expand our IoT cards and adapt them to the required needs.

New IoT cards can be upgraded with additional extensions (addONs).



Universal Converter
4 x analog input card

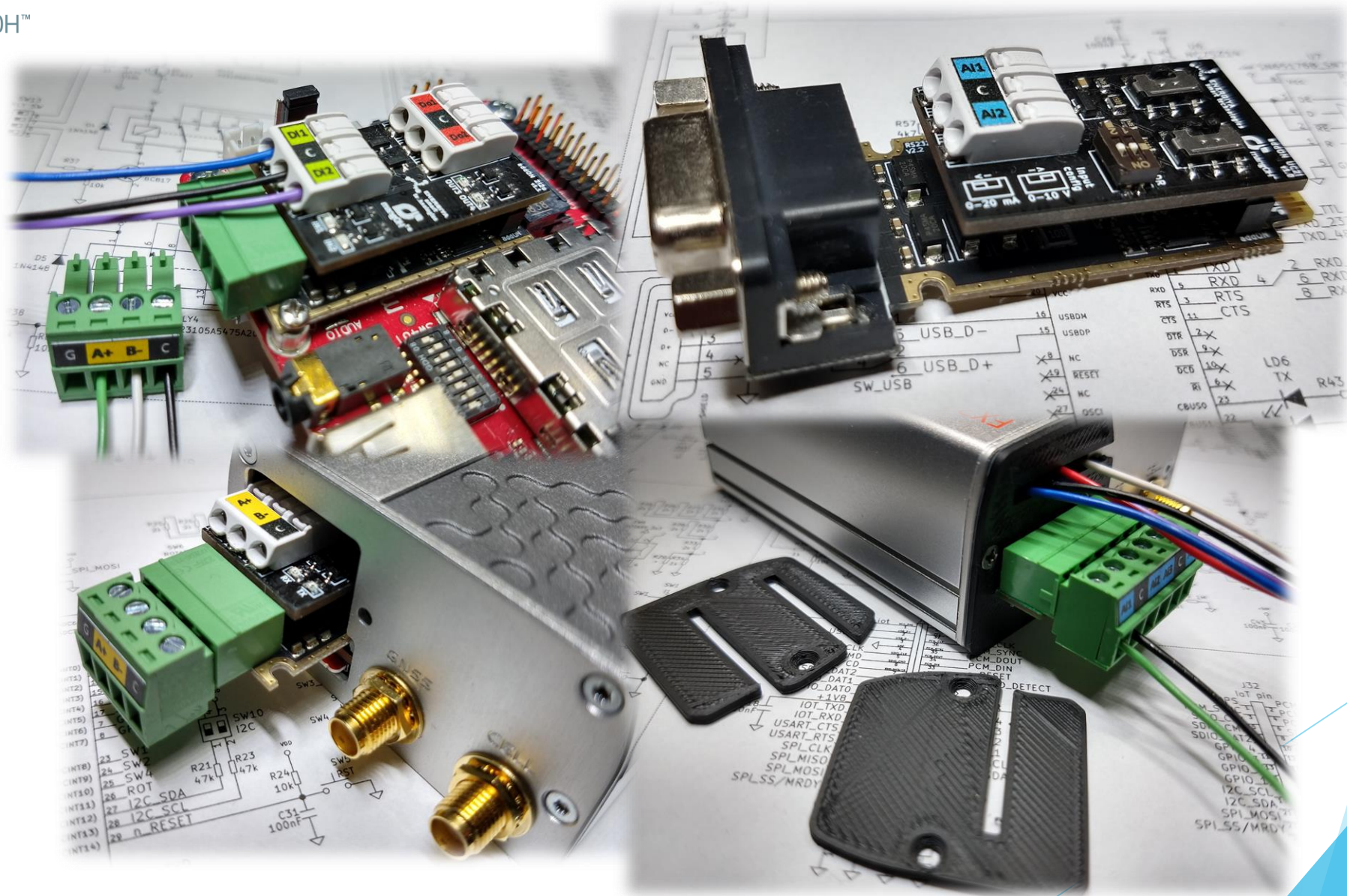


addON card
2 x digital input and
2 x digital output



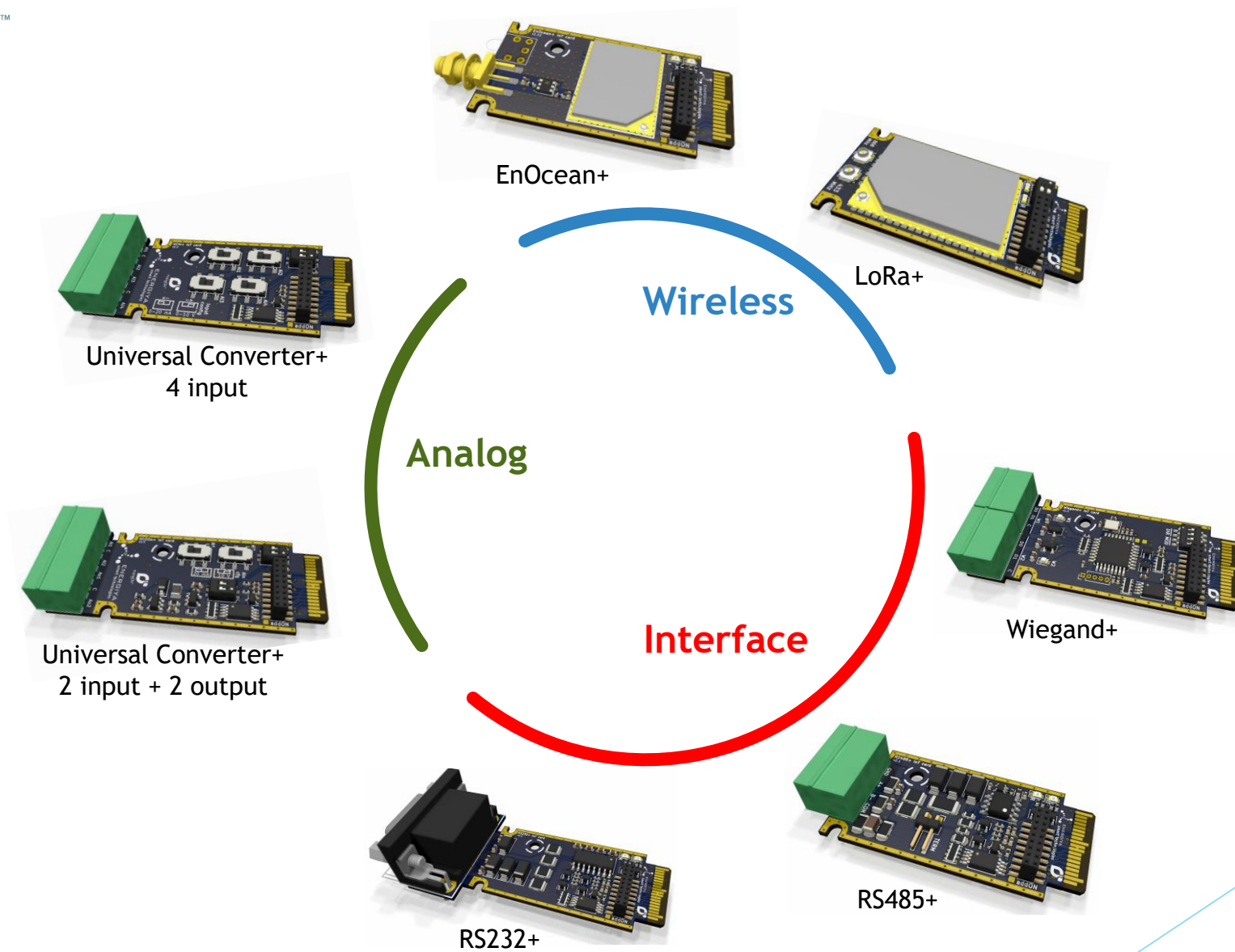
New versions of Energiya IoT cards

Perfect match with your solutions



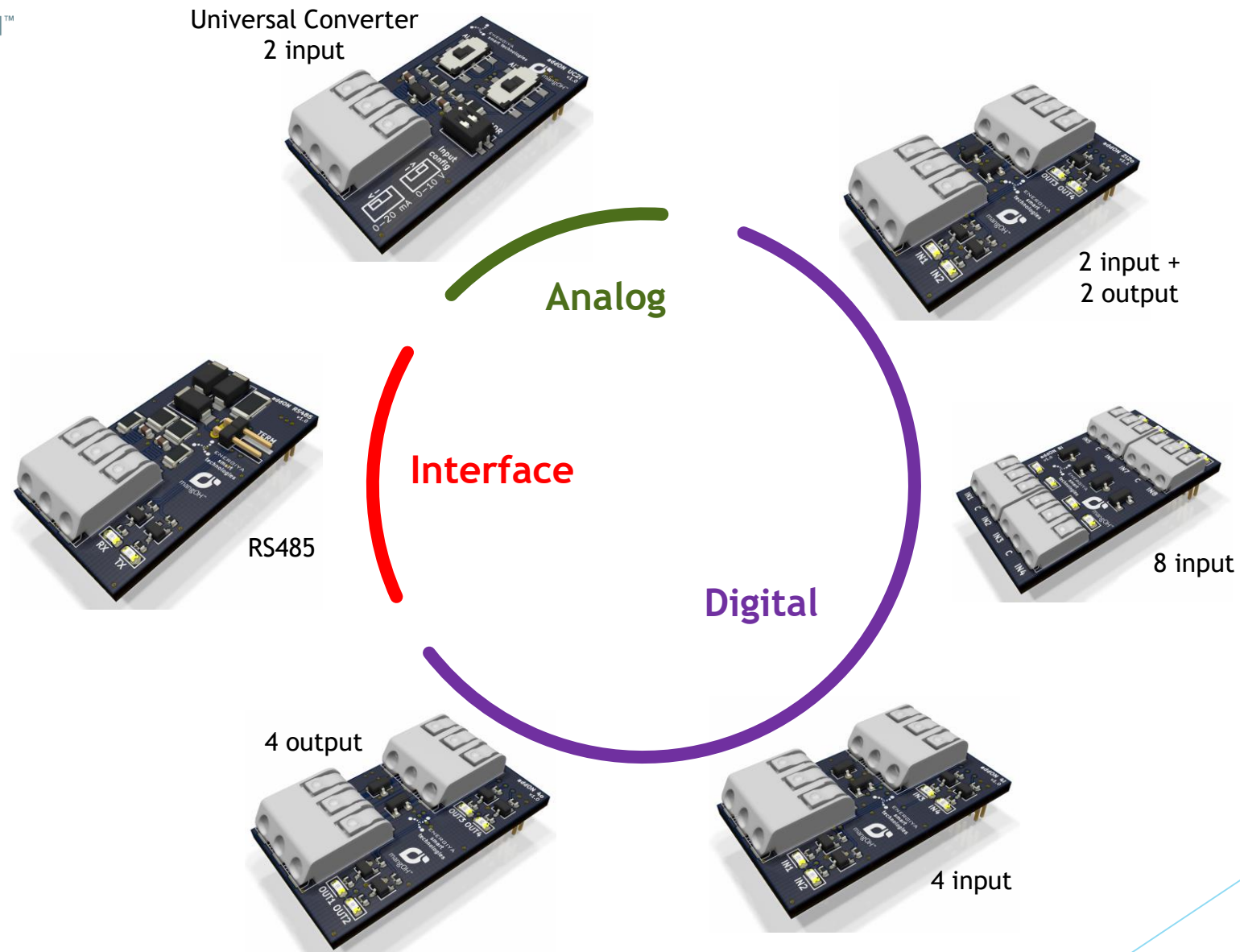
IoT flexible solutions

IoT cards and addons



IoT flexible solutions

IoT cards and addons



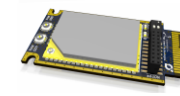
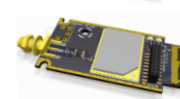
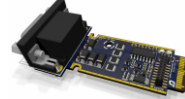
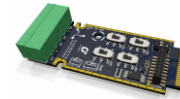
Example of BMS Integration

In 3 simple steps

1) choose IoT Gateway



2) add Energiya IoT card



3) mix with addON



Measurement
Acquiring data
Input and output
Interfaces

Modbus

BACnet

DeviceNet

LonWorks

SOAP / XML

