

Smart CITY

Smart METER Solutions

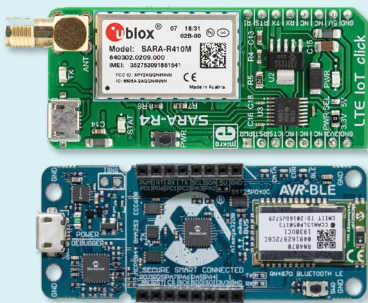
A **smart meter** is an electronic device that records consumption of electricity, gas or water and communicates the information to the utility supplier for monitoring and billing.

Smart meters typically record hourly or more frequently, and report at least daily. Smart meters enable two-way communication between the meter and the central system.

(Source: Wikipedia)

Featured Development Kits

1. **DT100111:** AVR-BLE board
2. **MIKROE-3072:**
MikroElektronika board based on u-blox's SARA-R4 click board



Featured Wireless Radios, Sensors, Antenna

1. **Microchip: RN4870**
Bluetooth Low Energy 5.0 Certified Module
2. **u-blox: SARA-R410M-02B**
Cellular Cat LTE-M / NB-IoT / EGPRS Module
3. **Microchip: MCP9844**
Digital temperature sensor
4. **Bosch: BMA253**
Accelerometer
5. **Taoglas: TG.08.0113**
SMA Antenna

Click on the Following Links for More Information:

1. [Landing Page](#)
2. [GitHub](#)
3. [Video](#)



[Click Here to Test Drive a Convergia SIM Card](#)