

- Electronics Design and Consulting
- Custom products for specific customer
- Engineering and PCB Design
- Firmware development for Microcontrollers and software
- Prototypes and series

Data Collection

- Direct interfaces with laptops and desktops via bus RS232, I2C, USB
- Self-powered via PC (USB version)
- Stand-alone datalogger
- Software management, data acquisition and processing custom

Access Management Systems

- Identification with a single 64-bit key
- Automation of doors and gates
- Timed control of electrical loads
- Digital rights management for access and custom statistics

Process Control

- Networks intelligent sensors distributed
- CAN bus communication, RS232, RS485, I2C, SPI and Wireless
- PWM control of actuators
- Software management and control custom

Home automation systems

- Automation systems and remote control / detection equipment
- CAN bus communication, RS232, RS485, I2C, SPI and Wireless
- Control of equipment
- Information processing internal / external