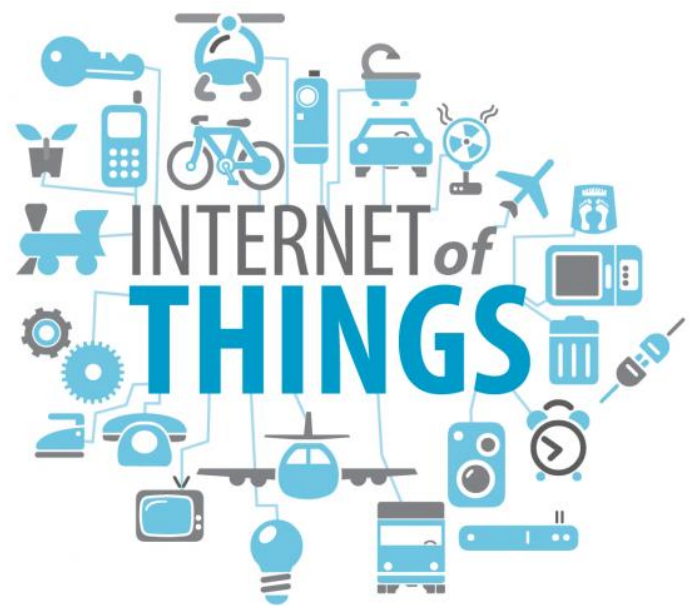




Sp.Net Cloud Management
Software



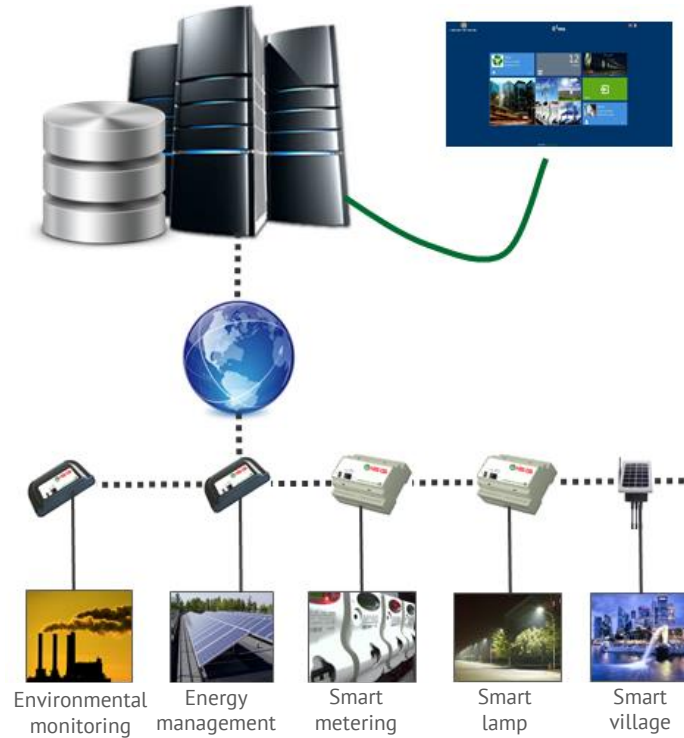




Energy Management Sp.Net Cloud

Sp.Net Cloud Management is an operative centre developed by Ste to allow the control and management of several remote device deployed all over the world.

- > High performance level
- > Easy to use
- > NON-homogeneous data integration
- > Statistical and previsional data analysis



High efficiency Solar Panel

1. Innovative high efficiency Solar Panel
2. Integrated (at PV panel) Storage (Supercap + Battery)
3. Integrated power electronic and communication
4. Distributed sensors to control the whole system

The 70,000 seat stadium is infused throughout with green technology including photovoltaic cells as well as kinetic energy panels, as marketed by Pavegen Systems



Siti
Numero totale Siti gestiti
5

22
Lunedì

Accesso

Utenti
Numero totale utenti registrati
6

Login page

Configurazione accesso/spento dispositivo n. 35

Modalita': ACCESO SPENTO ASTRO AEEG MANUALE

Progr. aeeg: Spento: 05:35 Acceso: 21:45
 Progr. astro: 05:42 21:19
 Progr. manuale:

Lunedì	05:35	☒	21:45	☒
Martedì	05:35	☒	21:45	☒
Mercoledì	05:35	☒	21:45	☒
Giovedì	05:35	☒	21:45	☒
Venerdì	05:35	☒	21:45	☒
Sabato	05:35	☒	21:45	☒
Domenica	05:35	☒	21:45	☒

Salva

Smart Lighting Management

Parcheggio

Illuminazione

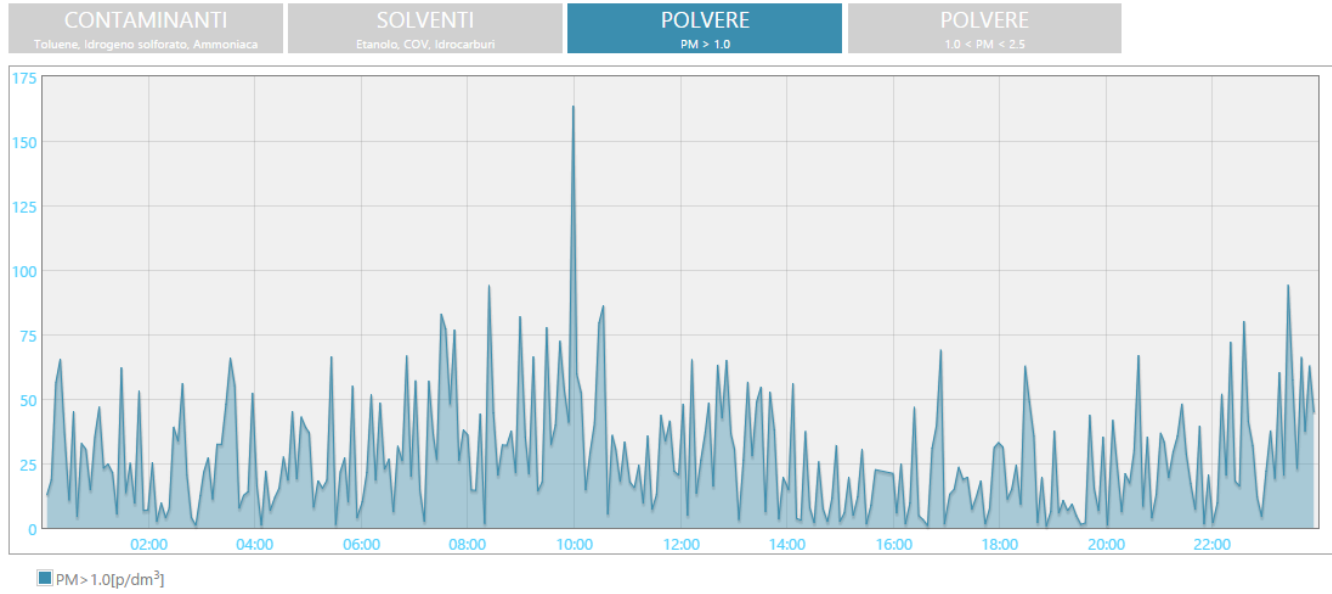
Inquinamento

Efficienza

Ambiente

Smart City Control Panel

1. Parking
2. Lighting Management
3. Pollution Management
4. Efficiency
5. Environmental Sensors
Temperature, Pressure, Lighting, Inclinator, Water Meter, TPMS, Humidity, Traffic Management, Level Measurement.



Giorno Settimana Mese

Periodo:

Confronta con:

Temperatura:

Umidita':

No Zoom

Statistics Data Export



Wireless Sensors



Spagnolo srl

▲ Parcheggio Esterno

SP (N. 10003701)	
SP (N. 10003702)	
SP (N. 10003703)	
SP (N. 10003704)	



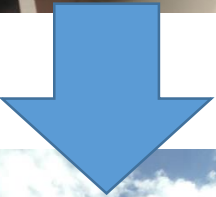
Smart-Lamp 169MHz Gateway

With Cuby is possible to manage different sensors at the same time. Cuby has on-board all technologies needed for the accomplishment of typical wireless infrastructure focused on a wireless sensors network.

The system is able to simultaneously handle all on-board peripherals thanks to an extremely performant firmware.

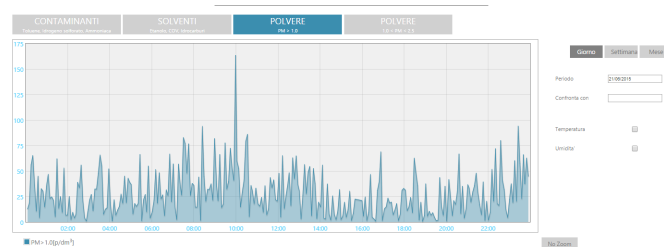
In this regard, either managing monodirectional low-consumption sensors or controlling data collecting hubs within an urban environment it becomes simply possible and real.

User friendliness and the expansion capability turn the CUBY into an essential choice should you wish to realise an highly professional product.

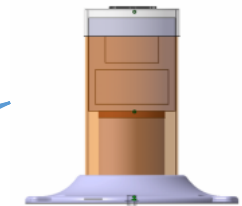


Smart-Lamp 169MHz Gateway

- Smart Lighting
- Power Meter
- Smart Parking
- Pollution Management
- Complete Wireless Infrastructure



GATEWAY INTEGRATION



Parking Sensor

- Wireless
- Magnetometer
- Up to 200mt communication
- 10 Years battery life

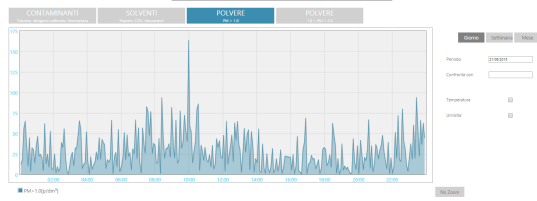


The Sp.Net Wireless Sensors

WIRELESS SENSORS INFRASTRUCTURE



Pollution PM10 – Contaminanti, Polveri.



Water and Gas Meter 169MHz



- ### Smart Lamp 169MHz
- > Current
 - > Energy Consumption
 - > Video
 - > Parking receiver
 - > Wi-fi
 - > Efficiency

Parking sensor



Micro.Sp Sensors

- > Temperature
- > Vibration
- > Luminosity
- > Inclinator
- > Humidity
- > Pressure



Gateway & Repeater



Configurazione accesso/spento dispositivo n. 35

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Salva

TPMS



