INJECTA
the perfect dosing

INJECTA REMOTE

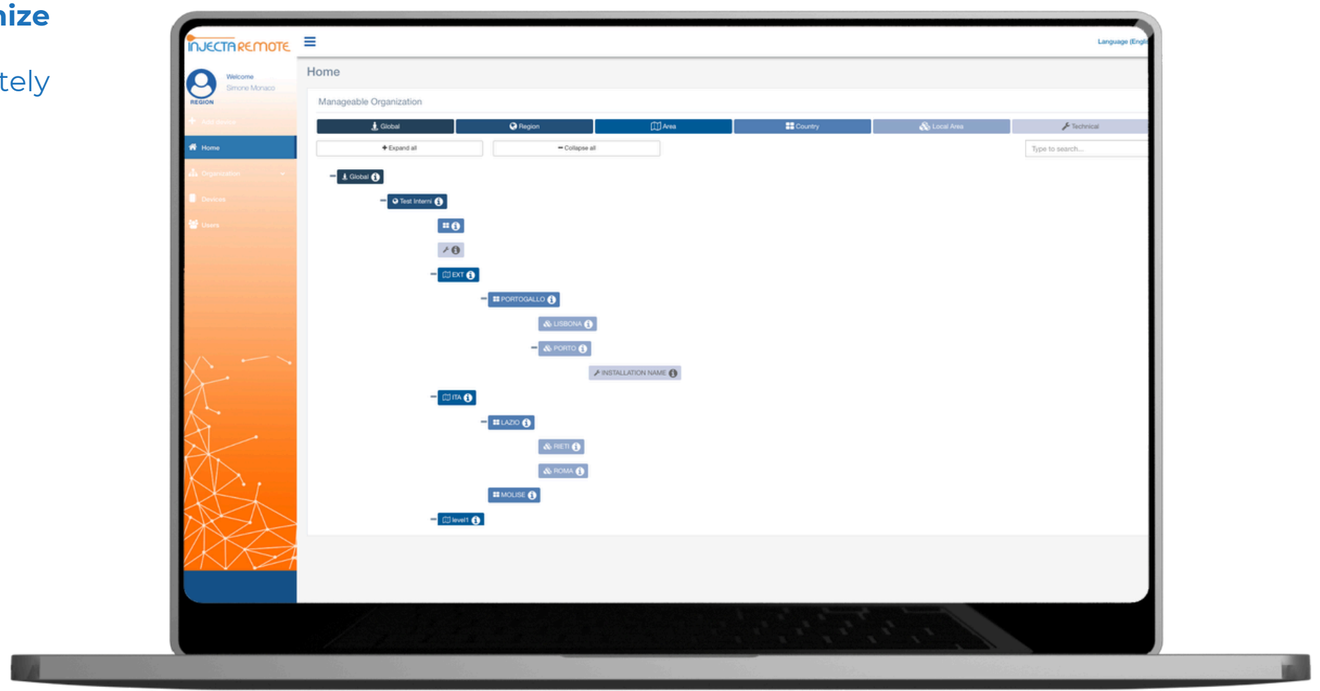
Remote control web platform

INJECTA REMOTE



INJECTA REMOTE – THE DIGITAL SOLUTION FOR EFFECTIVE REMOTE MANAGEMENT OF DOSING SYSTEMS

Injecta, a world leader in dosing systems, transfers its **know-how in the digital management** through Injecta Remote: an advanced platform that allows customers to **monitor, control and optimize all the equipment installed** in any production site, both remotely and in real time.

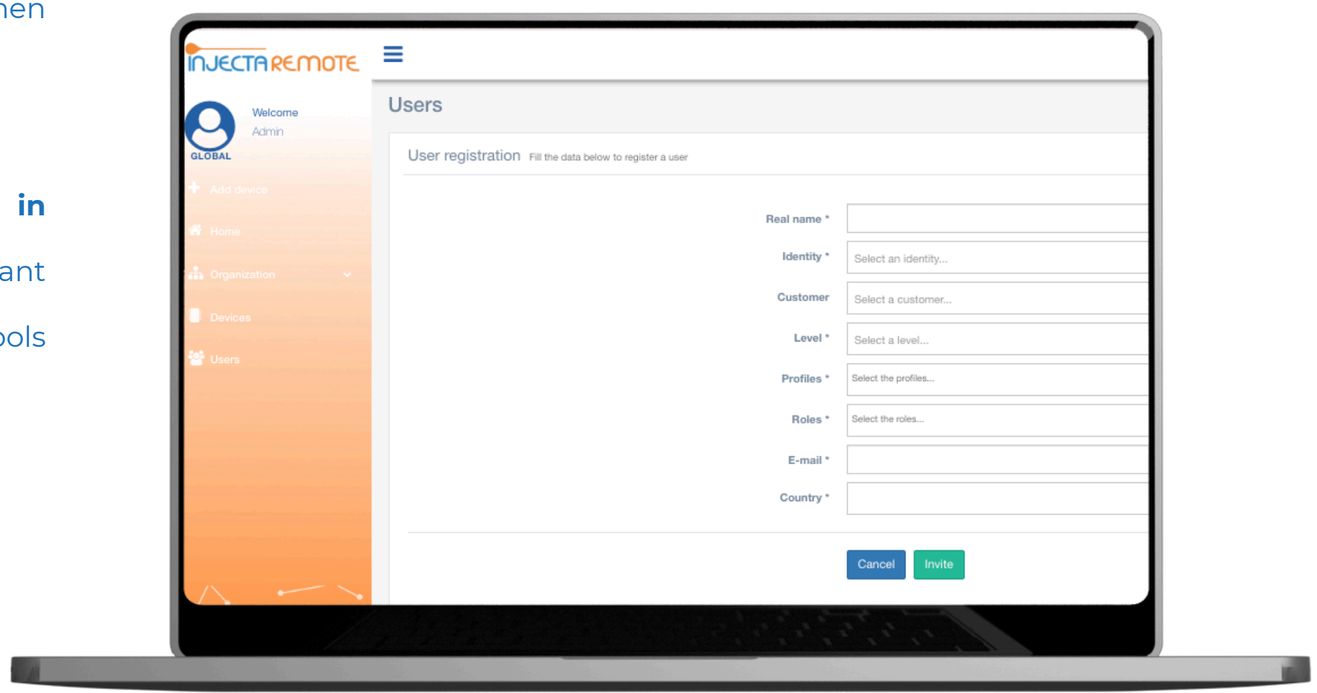


INJECTA REMOTE ACCOUNT

Injecta Remote accounts allow to manage and monitor your dosing systems 24/7, from anywhere in the world.

The portal, accessible from **www.injectaremote.com**, complies with the GDPR and allows the consultation of statistics even when a device is switched off.

Injecta Remote provides **a complete set of data, available in several languages and customized** for each type of plant (industrial laundries, professional dishwashers, swimming pools and other applications).



THE CONCRETE ADVANTAGES OF INJECTA REMOTE

The Injecta Remote platform is not only a monitoring system, but also a strategic tool that guarantees an effective, dynamic and result-oriented management.



Monitoring

- Real-time monitoring of business processes
- Improvement of the User Experience



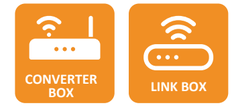
Optimization

- Optimization of time and resources based on actual measurable data



Control

- Data-driven decision making for the operational control



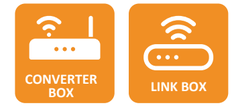
CONVERTER BOX

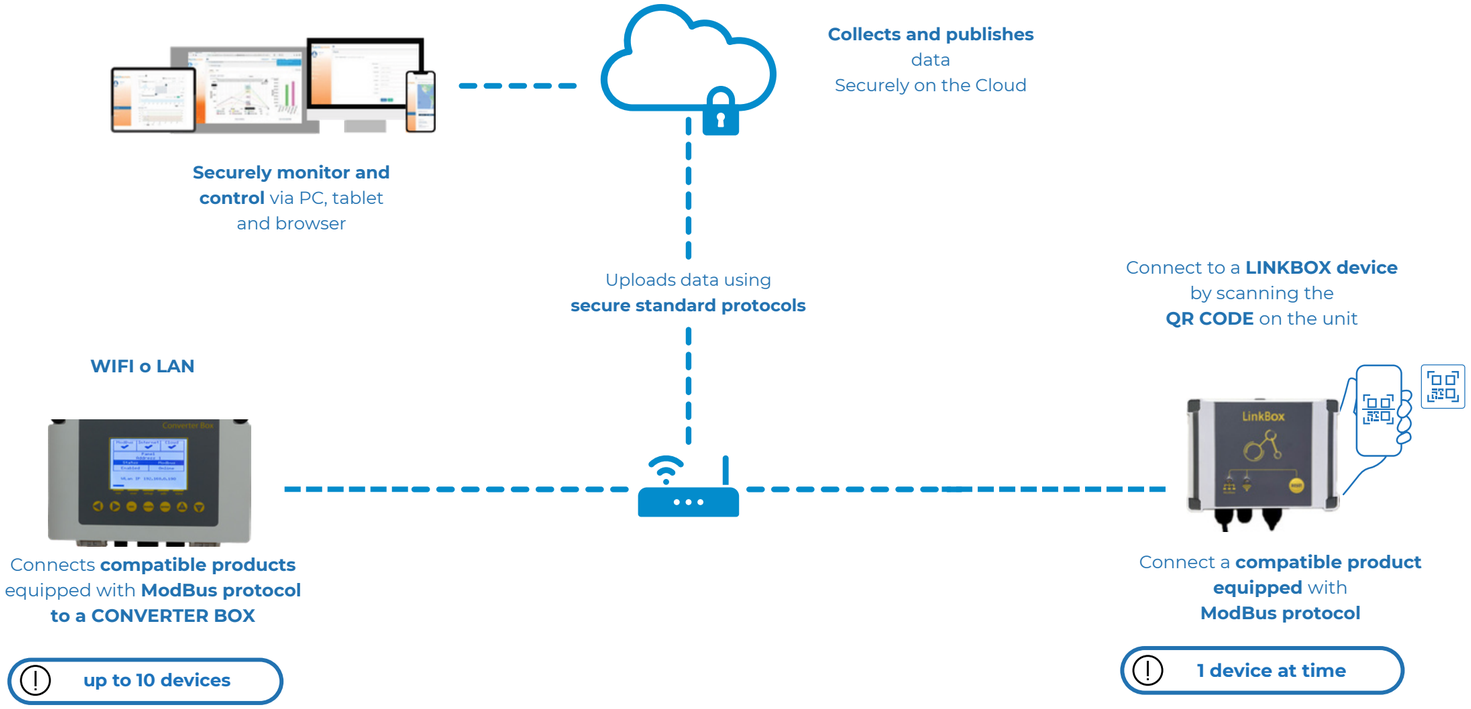
The device can be physically connected to certain Injecta products equipped with a ModBus serial port.

The system provides a guided installation procedure for connected devices, making configuration simple, fast, and intuitive.
Once installation is complete, the devices are automatically displayed within the portal.

LINK BOX

Link Box is a dedicated unit that connects all Injecta devices equipped with Modbus serial ports accessible via
web, creating a vital link between the equipment and Wi-Fi for Internet access.





Acting as an interface between Injecta systems and the **local Internet network**, the Converter Box provides the ability to transfer data from our instruments to **Injecta Remote**.

Compatible with any available Internet connection, the Converter Box allows **authorized users to remotely control devices via login credentials**.

It can manage up to **10 devices** on a shared wired **RS485** network using the **Modbus protocol**.

Through an RS485 connection, the Link Box allows devices equipped with the Modbus protocol to access a Wi-Fi connection. It can manage one device at a time.

Thanks to the **integrated QR Code**, it is possible to connect and:

- **Quickly access** the **local Web Server**, even without an Internet connection
- Configure Internet **access**
- **Monitor values** in real time

SYSTEMS COMPATIBLE WITH LINK BOX E CONVERTER BOX



NEXUS 5000



NEXUS 5500



NEXUS 7000



NEXUS 8000

LINK BOX

CONVERTER BOX



HELIOS 03



HELIOS 04



HELIOS 05

REMOTE READY - DIRECT CONNECTION

Some Injecta products are equipped with **built-in Wi-Fi** and can connect directly to the Injecta Remote platform, without the need for external converters (such as Link Box or Converter Box).

These devices allow an immediate access by simply configuring **the local Wi-Fi network.**

- No additional wiring or converter required
- Quick and easy installation
- Perfect integration with digital business processes



SYSTEMS EQUIPPED WITH INTEGRATED CONNECTION



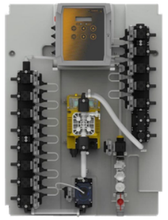
RAINBOW H



RAINBOW M



RAINBOW PER



RAINBOW EM

Wi Fi



ELITE WEB PH/RX



ELITE WEB PRC



ELITE WEB EM



NIKE SYSTEM 3
WIFI

DOUBLE ACCESS: LOCAL + REMOTE



INJECTA
the perfect dosing

DISCOVER A NEW WAY TO STAY CONNECTED

Whether you want to monitor your systems, optimize consumption or offer a better service to your customers, Injecta IoT ecosystem gives you everything you need, wherever you are.



ANDROID APP ON Google play

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injecta.com