

Spanish provider of smart unattended payment systems offers telemetry and digital payment technology for integration and co-development partnerships for research and development cooperation agreements and commercial agreement with technical assistance.

## Summary

Profile type

**Technology offer**

Company's country

**Spain**

POD reference

**TOES20250826006**

Profile status

**PUBLISHED**

Type of partnership

**Commercial agreement with technical assistance**
**Research and development cooperation agreement**

Targeted countries

**• World**

Contact Person

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Term of validity

**26 Aug 2025**
**26 Aug 2026**

Last update

**26 Aug 2025**

## General Information

### Short summary

A Spanish engineering company with extensive experience in the design and development of unattended payment systems (hardware + software) has a patented device that can be easily installed with a minimum investment. The applications range from vending and parking to mobility and access control. The company seeks collaboration under research and development cooperation agreements and commercial agreement with technical assistance.

### Full description

A Spanish company specialized in the design and development of unattended payment systems. The device can be installed in a matter of minutes with a minimum investment and enables modifications to the machine's operations to incorporate advance features. Currently, there are many machines without smart unattended payment systems that could be taken out the market. However, with this technology these machines could be easily updated and their life span extended.

The patented solution has a modular design that combines:

- Smart payment terminals (contactless, QR, EMV-certified)
- Telemetry modules with data acquisition, diagnostics, and machine control
- Cloud services for fleet management, analytics, and remote updates
- Custom APIs to enable third-party integration

The company has experience collaborating with hardware manufacturers, software developers, and mobility solution providers. It is now looking for partners that:

- Want to integrate its modules into their own machines or platforms
- Need to co-develop specialized features (e.g., dynamic pricing, real-time alerts, AI-enhanced diagnostics)
- Seek to license its technology in strategic markets or verticals

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#### Advantages and innovations

The main advantages offered by the company and its solution are:

- In-house R&D and fast adaptation to custom needs
  - Certified and interoperable across different sectors
  - Scalable architecture (hardware + cloud + API)
  - Proven deployments and ecosystem readiness
  - Experience in EU funding, public-private collaboration, and pilots
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Technical specification or expertise sought

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#### Stage of development

**Already on the market**

#### IPR Status

**IPR granted**

#### IPR Notes

#### Sustainable Development goals

- **Goal 9: Industry, Innovation and Infrastructure**
- **Goal 11: Sustainable Cities and Communities**

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## Partner Sought

#### Expected role of the partner

The ideal partner would be a company, such as an OEM, machine manufacturer, or software developer, interested in

acting as a co-developer, integrator, licensee, or technology collaborator. This partner should be open to engage in a commercial agreement with technical assistance, a license agreement, or a technical cooperation framework. The goal is to jointly integrate advanced telemetry and smart unattended digital payment technologies into their products or services, fostering innovation and expanding market reach across Europe.

## Type of partnership

**Commercial agreement with technical assistance**

**Research and development cooperation agreement**

## Type and size of the partner

- **SME <=10**
- **University**
- **Other**
- **R&D Institution**
- **SME 50 - 249**
- **SME 11-49**
- **Big company**

## Dissemination

## Technology keywords

- **01003024 - Cloud Technologies**
- **01003025 - Internet of Things**
- **01003011 - Electronic Commerce, Electronic Payment & Signature**
- **01002004 - Embedded Systems and Real Time Systems**

## Targeted countries

- **World**

## Market keywords

- **02007013 - Banks/financial institutions software**
- **02005002 - Intelligent terminals**
- **02007024 - Programming services/systems engineering**
- **02007015 - Integrated software**

## Sector groups involved