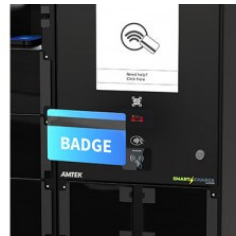
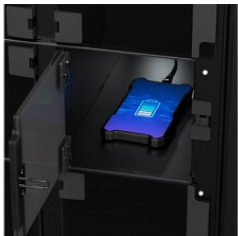
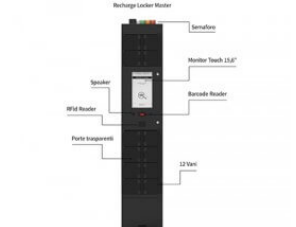
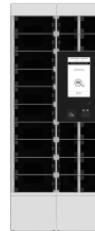




SCL

The ideal ally for your work environment



CARACTERÍSTICAS

Monitoring

SCL manages and monitors the check-out and return of devices based on various parameters, configurable via software, such as work shifts, access to specific warehouse or production areas, and assigned permission or authorization levels, etc.

Charging

While stored inside the locker, devices are recharged to ensure they are always efficient, ready to be returned, and immediately usable.

Recognition

To collect and return the terminal, users identify themselves using a company badge with barcode, QR code, or RFID, or alternatively via a PIN code.

Maintenance

If the device being returned shows a malfunction or fault, the user can enter a note or RMA via the Smart Charge Locker touchscreen. The system will then send an email notification to the IT department or the designated team for issue handling and fault analysis.

Markets

- Retail
- Transport and Logistics
- Public Administration
- Postal Services
- Manufacturing
- Warehousing
- Sales Force
- Healthcare

Devices

- PDA
- Tablet
- Portable Printers
- Radios
- Wearable devices
- Headsets
- Pin Pads

SOFTWARE



Front End - User interface

Access control with different functionalities based on user level: operator, supervisor, admin

Fast and easy device check-out and return: on average 8 seconds for check-out and 15 seconds for return

Operates also in stand-alone mode (without back-office connection)

Real-time device traceability: in use by an authorized user or stored inside the SCL

Users are alerted and guided during both the check-out and return processes

Monitoring and diagnostics of all hardware components: electronic locks, CPU, charging boards, status LEDs

SCL Management Portal
FICHA TÉCNICA

Ability to define different user levels: operator, supervisor, admin.	
Power Output	Charging from 15 to 60 watts with automatic negotiation between the Locker and the Device
System notification emails sent to different user groups.	
Historical logs and events, including:	
Dimensions (W x H x D)	39.5x196x45.9 cm
Small Compartment Dimensions (W x H x D)	15x15x35 cm
Medium Compartment Dimensions (W x H x D)	30x15x35 cm
event type (check-out, return, return with issue, login, system fault, initial locker filling, cron job, back-office changes, etc.)	
Barcode Reader	High-performance 1D, 2D, and QR Code reader
RFID System setup, including:	
MIFARE/NFC technology, compliant with most cards available on the market	
Touch screen	15.6" high-brightness PCAP touch screen monitor
Connectivity	
Wi-Fi, Ethernet	
Operating Temperature	
Tra -10° e +50°	
Manual compartment unlocking system via key	
status indicator (trunk light)	

- Locker status, including:
- MODELOS
- devices OK
 - devices KO
 - devices charging
 - devices in use

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9C1PD030200010	9C1PD030200020	9C1PD040300010	9C1PD040300020
CUSTOM®	CUSTOM®	CUSTOM®	CUSTOM®
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Los datos técnicos de este sitio no son vinculantes y pueden modificarse sin aviso previo.

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