Cuart Smart Lockers

SaaS solution

- CONVENIENT
- FAST
- EFFICIENT
- CONTACTLESS
- NO LINES
- NO SCHEDULE
- SECURE

Challenges

- CUT DELIVERY COSTS: from 15 USD / delivery to 0.2 USD / delivery
- Increase service hours: 24 hours

Ideal solution

Optimizing in-store Pickup with Smart Lockers with a SaaS solution

Desired outcomes

- ✓ No waiting lines
- ✓ Available also for returns
- ✓ Extended service hours
- ✓ Increase NPS
- ✓ More returning customers

CUART | Microsoft

Our proven solution

Cuart Smart Lockers

Automate deliveries and returns with SaaS Smart Lockers

1 **Cost-effective solution**

Achieve ROI in the first semester. Automating delivery tasks through Cuart's convenient solution

2 **Plug and Play**

Install and start delivering through Cuart Smart Lockers, you don't need to implement any complex software.

3 **No APP needed**

Our system sends QR codes to end-users. They won't need to download any APP to interact with Cuart's Smart Lockers. Online dashboard available to control and monitor system's availability.

Prospected Customers

Retailers with existing in store pickups and returns
Sectors : Home improvement, Department store, Consumer electronics
Personas Operations/E-commerce managers,

Why Cuart Smart Lockers?

Patented Technology
More uptime and less maintenance

Plug and Play
7/24 Support available

API
Integrate with any e-commerce, CRM or ERP

Our success stories

HOMECENTER SODIMAC corona

Cuart has allowed retailers such Home Center a home improvement retailer to achieve

0.2 USD deliveries

Automated deliveries
No waiting lines
Extended service hours

Nation-wide

Cuart Smart Lockers has enabled Home Center to achieve ROI in less than one year.

+1M deliveries

How to get started

Microsoft | Azure Marketplace

It couldn't be easier to bring the benefits of **Cuart Smart Lockers SaaS** to your business

To see if it's the right solution for your needs, visit the **Commercial Marketplace**

And contact your Microsoft Account team today so we can help you plan an effective roadmap for implementation