

PRODUCT INFO

USave it is electronically-controlled storage compartments, managed via software and often connected to networks, enabling self-service pickup, deliveries, asset-management, charging, or rental. They differ from traditional lockers by adding digital access (PIN, app, RFID), real-time tracking, audit logs and integration capabilities, and can be customized as per customer or environment requirements.

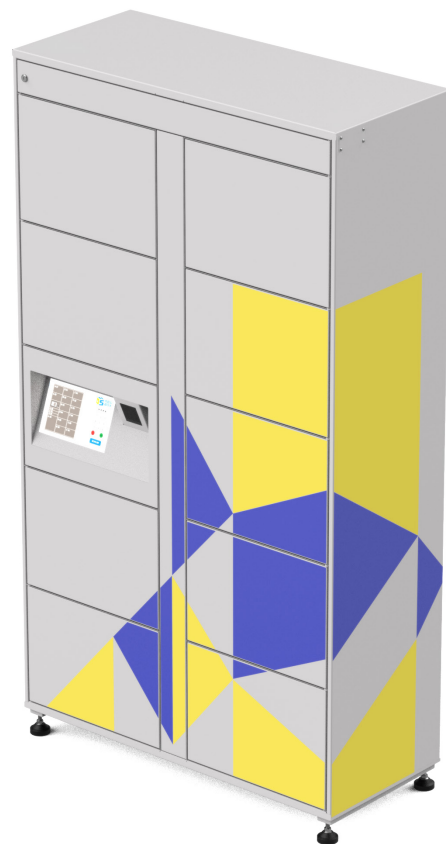
FEATURES

- Up to 128 safes, using up to 4 controllers (32 safe per controller)
- Online connectivity (Ethernet)
- Offline access using NFC card, face recognition, QR code, and keypad pass code
- Super key for opening all safes in emergency cases
- Optional screen or touchscreen with android OS
- Can customize QR code locations or keypads (multiple devices for managing nearby safes)

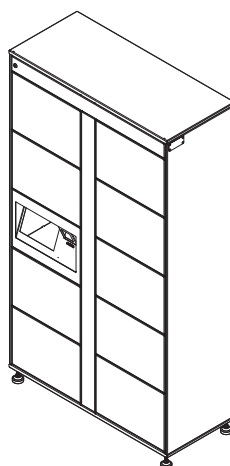
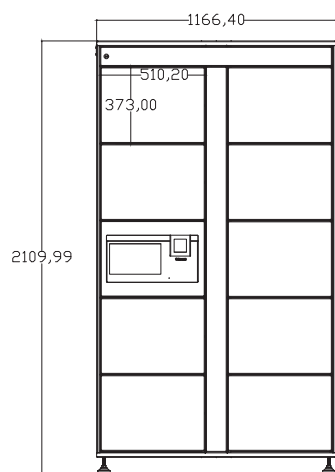
SPECIFICATIONS

Technical Specifications

Product Name	USave - Smart Locker
Dimension	1160mm x 2110mm x 500mm (W x H x D)
Power	12V or 24V DC power, 6A
Connections	Support ethernet, RS485, hosting wifi access points or wifi connection
Support	Support all IoT access and protocols
Integration	Integrate through REST API into existing software platforms
Software	Customize software including web admin portal and mobile apps
Response Time	1-2 seconds response time for lock
Detection	Detection of door open and reports to admin
Sensors	Integrated IR sensor in each safe for detection
Warranty	10 year life of used safes



DIMENSIONS



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