![naotic useful technologies logo]

Aliabox®

Connected cabinet to deploy and manage in a simple, controlled and scalable way shared or individual mobile devices fleets

A Plug & Play and stand-alone solution

to install on your premises the 3 most used services in mobile device deployments!

3 modes to provide fleets of recharged and ready-to-use devices

Enables secure access and charging of devices

Stand-alone mode

Provides access to mobile devices, secure and controlled by code or RFID card.

Identification mode

Allows controlled provision of mobile devices with identification of the user by personal code and of the delivered device by RFID tag.

Self-service mode

Offers employees or the public the possibility to secure and charge their individual devices with a personal code.

Aliabox is suitable for all types of deployments

Shared devices fleets

Individual devices fleets

Individual or personal devices

Whether it's a shared mobile devices fleet, individual devices or the need to manage the employees or visitors personal devices, there is always a corresponding Aliabox mode.
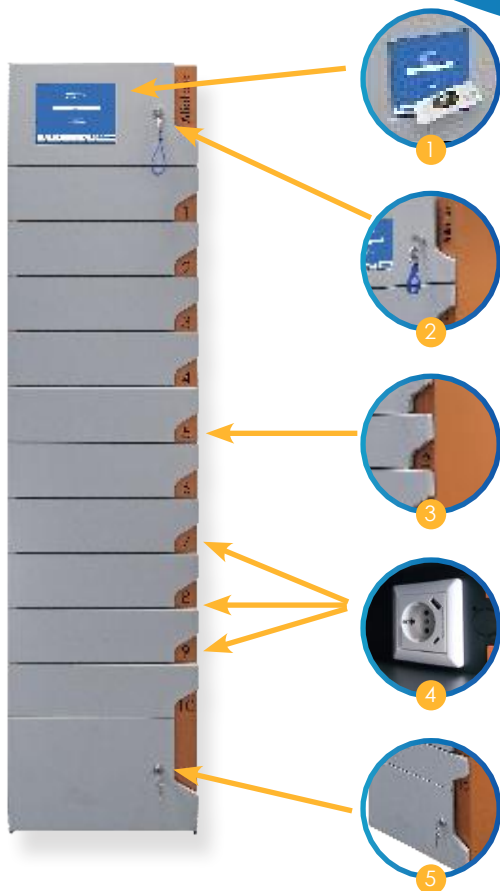
Local and stand-alone operation

Scalable solution to the cloud service **Alia**connect®

Technical information

1. Keyless technology: opening by code on the touch screen or by RFID card

2. Raised and secure technical area

3. Lockers Identification by engraved numbering

4. 1x 230 V plug and 2 USB-A&C ports in each locker

5. Secure technical area

Aliabox charges all types of mobile devices

A system suitable for all devices

Smartphones & terminals, tablets, laptops, VR headsets, USB-A or C charging accessories. Aliabox charges all types of mobile devices, those of today or those of tomorrow. The investment made is profitable and long-lasting.

Power socket   USB-A/C ports

With a capacity of 3 devices per locker, Aliabox can charge up to 30 devices

Solution equipment

- Capacity for up to 30 devices: 1 laptop and 2 mobile devices max. per locker.
- 5 or 10 individual lockers with a 230V plug, 1 USB-A port and 1 USB-C port per locker.
- Each locker is secured by a magnetic lock with opening, either:
    - by a secret code on the touch screen,
    - by RFID cards
- Aliabox electronic system with control screen and opening management functions.
- Ventilation system through natural convection
- On/off master switch with light indicator
- IEC electical outlet with overvoltage protection and interference filter
- 3 m angled power supply cable.
- 2 separated technical areas secured by key locks.

69% Recycled Materials

% of recycled material used in manufacturing

USED MATERIALS:

- High-density polyethylene (HDPE) doors
- Structure in melamine-coated wooden panels
- Technical side panel in epoxy painted metal
- Renewable and/or recyclable materials
- Wood from French forests
- Colours: Taupe brown / Copper / Light grey

DIMENSIONS (Ldh) :

Aliabox 5P Compact
Outside:
398 x 484 x 1025 mm
Locker dimension:
290 x 410 x 90 mm

Weight: 35 kg

Aliabox 5L
Outside:
400 x 500 x 1580 mm
Locker dimension:
290 x 410 x 205 mm

Weight: 70 kg

Aliabox 10
Outside:
400 x 500 x 1580 mm
Locker dimension:
290 x 410 x 90 mm

Weight : 70 kg

OPTIONS:
- Aliabox RFID cards
- Aliabox detection tag
- Access to the Aliaconnect platform

Made in France

5 YEAR WARRANTY

Certifications EN 62368-1 CE / Rohs

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naotic® useful technologies

A Naotic solution for all sectors of activity concerned by digitisation