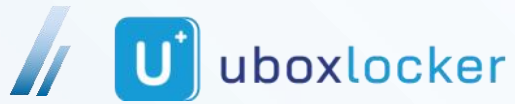




Uboxlocker

Smart Parcel Locker

www.uboxlocker.com



Who We Are

Uboxlocker had deeply immersed in the Internet of Things and intelligent device industry for 17 years. As one of the pioneers in the industry, we serve top clients such as Cainiao Network, China Post Express Logistics.

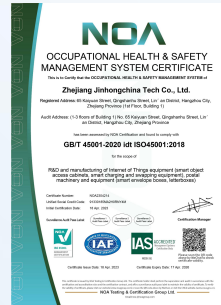
We currently boast a workforce of over 100 dedicated employees including 15 R&D technicians covering structural design, hardware develop and software support. Backed by a 10,000 square meters production facility that enables full in-house process: cutting, CNC bending, welding, spray powder coating, assembly, and testing.

We have 11 national patents and 9 software copyrights. And we are certificated by ISO9001 quality management system, ISO14001 environmental management system and ISO45001 occupational health and safety management system. Meanwhile, we are able to provide CE,UL,FCC certificates.

Our mission: Simplify access and storage, and make daily life easier.



Certificates



ISO9001



ISO14001



ISO45001



CE



UL



FCC

Products





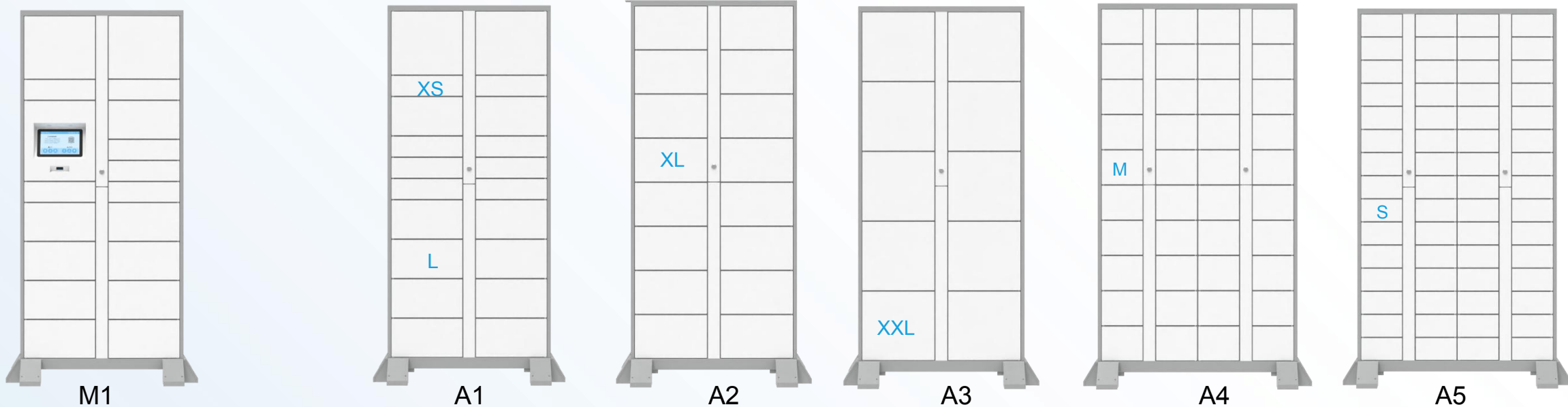
MODULAR DESIGN

Next-gen solution engineered for flexibility, efficiency, and superior user experience.

Ideal for businesses, organizations, and end-users.



Standard Lockers



Dimensions

Main Locker:

900W*400D*1980H mm (M1)

Add-on Locker:

900W*400D*1980H mm(A1/A2/A3)

1100W*400D*1980H mm(A4/A5)

Doors:

XS: 395W*400D*115H mm (A1)

S: 230W*400D*125H mm (A5)

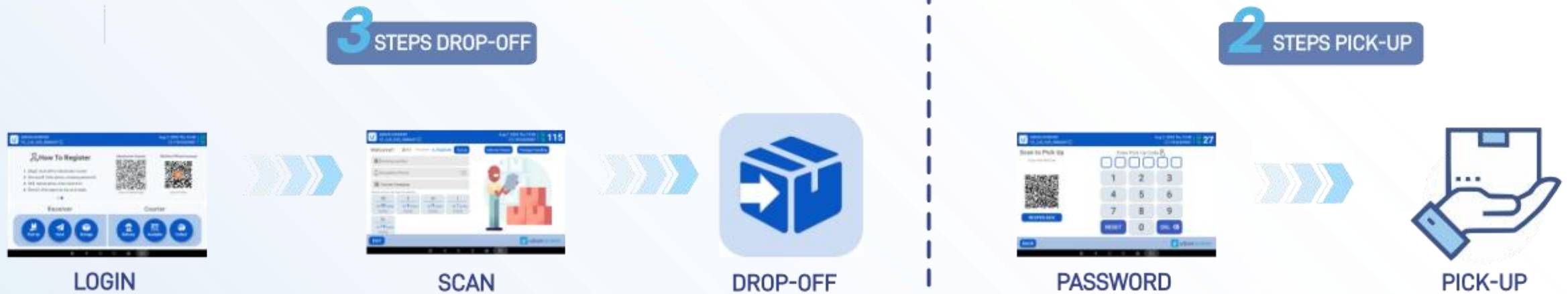
M: 230W*400D*185H mm (A4)

L: 395W*400D*215H mm (A1)

XL: 395W*400D*235H mm (A2)

XXL: 395W*400D*375H mm (A3)

Standard Software



Step 1 Login by account and password
Step 2 Scan or input tracking number
Step 3 Put package in the locker

Step 1 Open the door by password
Step 2 Take out the package



Why choose us?

- Industry experience: 17 years of experience
- Workforce and facility: 100 employees, 10,000m² workshop
- R & D team: Experienced Structure engineers, hardware engineers and software engineers
- Fully equipped: Laser machines, CNC bending machines, welding benches, spray powder coating line, powder booths and oven
- Manufacturing: All process are in-house, laser cutting, CNC bending, welding, polishing, powder coating, testing and assembly
- Quality control: Performing quality control checks during the whole process to ensure it meets the required specifications
- Interior test lab: Salt spray test, waterproof test, high-low temperature test, strength test, transport vibration test
- Exterior test: CE, UL, FCC If needed
- Services: Not only OEM, but also custom-build service. One-stop solutions provider.
- After-sale service: Available 24/7

Our cases

