

Seuic

AUTOID[®] Lim

Smart Device, Simplified to use

New Generation Smart Interaction Mobile Android Terminal



AUTO ID[®] Lim Introduction

AUTOID[®] Lim is a brand new generation Intelligent Mobile terminal with the features of form innovation、 smart and flexible、 easy to use、 full functional.

Suitable for:

- logistics(Pick-up/Delivery)
- Warehousing(Inventory management/Item counting)
- Retail(Store commodity counting/Put-away) and other scenarios

Help enterprises to manage easily, work efficiently and improve productivity.



Smart Device, Simplified to use



Smart voice Interaction,
Simply process



Smart gesture Recognition,
One step to working



Innovative Pistol Shape,
Fearless with heavy duty



Light and portable, 1.5m drop
Also rugged and durable

Outstanding performance, Impressive Experience.



Android OS
Fast Independent working



Ultra-fast scanning
Professional X3 Scan engine
3 Times/Second Scanning



178°
IPS Full view screen
Visibility all the time



High performance wifi
Professional infield Grade

Typical Application Scenario



Logistics

Pick-up/Package Deal/Delivery



Warehouse

Receiving & Shipping management/
Inventory Counting/Item Locating



Retail

Store commodity counting/Put-away



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Product Feature

Innovative Pistol Shape Upgrade Grasp Feeling Comfortable to Use

- **Innovative Pistol Shape**, Ergonomic design, Rational Weight, Light and small with one hand grasp.
- **Convenient Scan Trigger** for more comfortable user experience.





Smart Voice Interaction

Simplify your work process

- Breakthrough smart experience
- Independent voice button
- Realize intelligent voice interaction with one key

Application advantage

One-key wake-up even when the screen is off
Excellent noise reduction, accurate identification
Adaptable to different business application

Smart Gesture Recognition

One step into work status

- Lift and scan
- Screen automated activated when lifting up, simplify the steps
- Wake up and scan by one tap



Fully Functional

To make the device more better



Android 8.1Go

Powerful application ecology,
Adapt to standard android APPS

Independent system、 visual operation,
Make the work more efficient



3180mAh Quick Switch Battery

8 hours battery life
Satisfy one shift use



Dual-band WiFi

Professional infield performance



4G supported

Support 4G data
Unlimited communicate

Super Scan Capability Higher Precision

⚡ Lightning scan speed

- Professional scan engine, fast speed, 3 times per second

📷 Powerful scan capability

- High-performance scanner, support reading screen, ADB, stains, bubble bags, etc.
- Support Multi-scan feature
- Support cross-center scanning
- Support 1M scan distance



Insight into requirements

Equipped with 2.4 inch screen

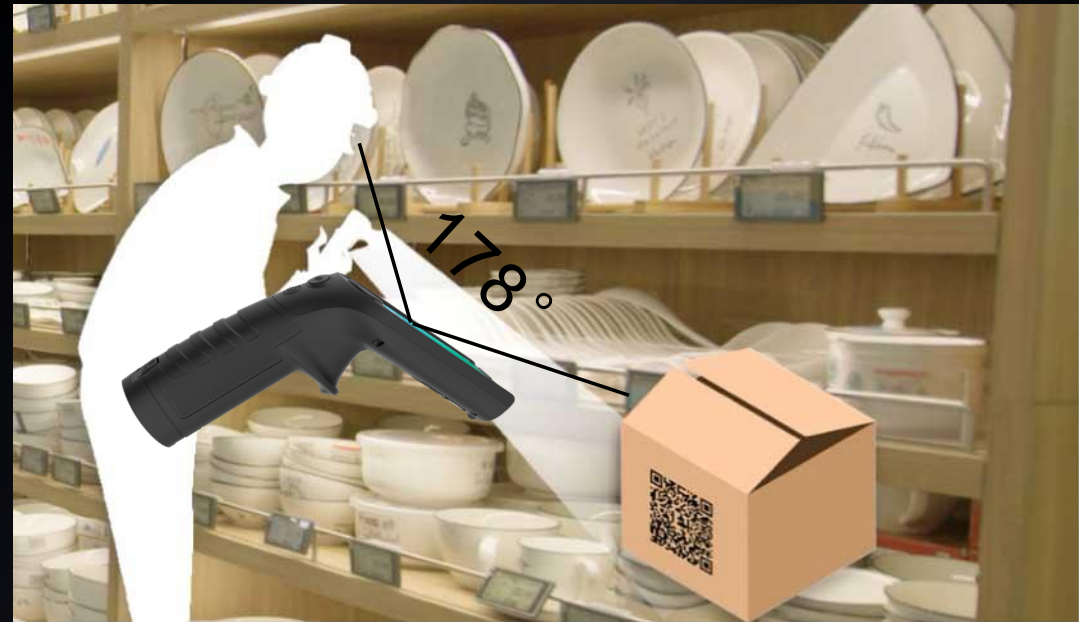
Full visual operation

📺 2.4 inch

👁 178°

Full visual screen IPS panel

Real-time display scan information



Inherit Industrial Genes

Stable and Reliable

Lightweight and portable, while still sturdy and durable



1.5m Drop



IP54





2 Typical Application Scenarios

Logistics

Pick up and package delivery

Advantages

- Light and comfortable, suitable for high frequency scenarios
- Quick switch battery, seamless shift switch
- Smart and speed, improve the efficiency of logistics transfer



Warehouse

In/out Inventory

Advantages

- Professional Wi-fi, easy penetrate metal shelves
- Comfortable grip, adapt to high intensity work
- Smart voice, fully optimize warehouse management



Store

Shelf inventory Counting

Advantages

- 2.4 inch full view screen, scan and see, get rid of distance restrictions compared with scanner
- Easy to use, quick to study and adapt, further reduce costs and increase efficiency compared with PDA



A worker in a warehouse, wearing a dark jacket with red accents, is using a handheld scanner to scan a box. The box is labeled with the Chinese characters "周转箱" (Zhuàn zhuān xiāng), which translates to "周转箱" (Zhuàn zhuān xiāng). The worker is standing in front of a blue metal shelving unit filled with various boxes and containers. The scene is dimly lit, with the worker's jacket and the scanner being the primary light sources.

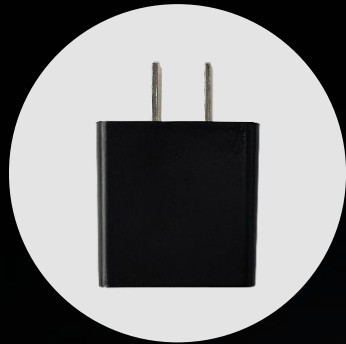
3 Order and accessories

? Product and accessories selection guide

Standard/Optional	Parameters	Values	Instruction
Standard	CPU	1.3M4	4 Core 1.3GHz
	System	8.1	Android 8.1 Go
	Storage	1/8 or 2/16	ROM/RAM: 1+8G/2+16G
	Network	G	4G
	Battery	/	3180mAH
	Protect	/	IP54/1.5M
	Bluetooth	/	Bluetooth 4.1 Dual
	Scan	X3(MR-U)	2D scanner

Order: AUTOID Lim (Pistol)-1.3M4-8.1-1/8-X3(MR-U)G

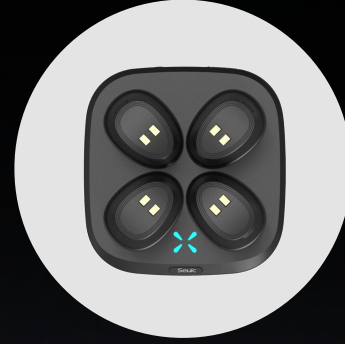
√ Standard and optional accessories



Adapter



USB cable



4-slot battery cradle
(Optional)







Single device charging cradle
(Optional)



**Smart Tools, More Durable,
More Efficient**



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