



JIANGSU SEUIC TECHNOLOGY CO.,LTD

The document is made in purpose of helping our clients and partners to better select products, accessories from Seuic.

AUTOID®7P History Log



| Date | Changed content | Personnel |
|------------|---------------------------------|--------------|
| 2017/12/28 | Update the list example | Tingting Shi |
| 2018/4/17 | updated function module options | Tingting Shi |

AUTOID®7P Product Introduction



AUTOID®7P is industrial use data collection terminal, with workload capacity of over 10 thousand scanning processes per day. With strong portability, comfortable grip, sturdy and durable, fully satisfy high intensity infield usage. Applicable in manufacturing; express dilivery; warehouse management; production line management field and etc.



AUTOID®7P Product Introduction



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| - | |

OS: Microsoft®Windows®CE 6.0

CPU: Cortex A8 1GHz

RAM/ROM: 512MB/512MB

Display: 2.8 inch industrial display, 240×320 (QVGA)

Battery Capacity: 2700mAh

Data collection functions: 1D/2D

WIFI: 802.11 b/g/n

4G WWAN: GPRS

IP level: IP65

Drop spec: 1.5m

Certifications: CCC, CE, IATA DGR

certification

AUTOID®7P Function Module Options



| Standard/Optional | Function | Function code | Details |
|--------------------|-----------------|---------------|---|
| Regular Optional | 1D/2D scanner | S1-2 | Zebra EM1350(1D scanner) |
| | 1D/2D scanner | S2-4 | Honeywell N5600 SR(2D scanner) |
| | WIFI+Blue Tooth | W1 | 802.11b/g/n+Blue tooth 2.1 |
| | GPRS | G1 | GPRS |
| Irregular Optional | 1D/2D scanner | S1-1 | Zebra SE965(1D scanner) |
| | 1D/2D scanner | S4 | 1D standard laser scanner engine(1D scanner) |
| | 1D/2D scanner | S 5 | Zebra SE4500(2D scanner) (Optional model: SR:S5-1;DL: S5-2;HD: S5-3) Default: Zebra SE4500 DL |

- 1. Represents product model
- 2. Represents prduct function options shown as above

Examples: 1. With 1D long range scanner SE965, WIFI and blue tooth, GPRS, code should be: AUTOID7P-S1W1G1/-1(T)

2. With 2D scanner N5600, GPRS, without WIFI and blue tooth, code should be: AUTOID7P-S2G1(T)

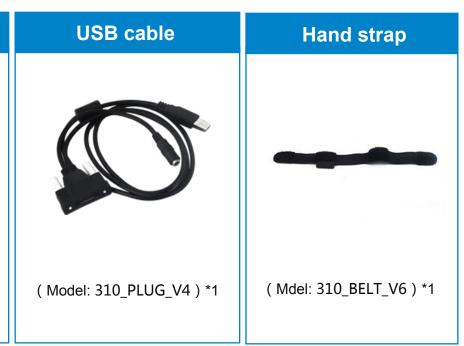
AUTOID®7P Standard Accessories



Following accessories are included in the product package









Note: Adapter Plug Type needs to be addressed when placing the order

- Product warranty card (Model: 500_GUARANTEE_V2) *1
- Product quick start guide (Model: 310_INSTRUCTION_V2) *1



1.Backup battery and Battery Charging Method

Battery



2700mAh standard battery BT01300AI6_BT07_W (Include packaging)

Single battery charger



LS-PC31
Single battery charging
No power adapter needed

4-Slot Charger



BC01300A16
Supports 4 battery charging
Include power adapter

4-Slot Charger Power Adapter Type



EU: STB120200 (EU)

Note: Adapter Plug Type needs to be addressed when placing the order



2. Charging method—USB cable

Power adapters



EU Plug adapter

(Need to address EU Plug when placing order) SW-2157



UK Plug adapter

FJ-SW0503000B

EU AC Cable

AC-357-1

Note: Due to current output difference, please choose correct power adapter. EU AC Cable and EU Plug adapter must be purchased together.

Cables



310_PLUG_V4 standard (USB cable)



310_RS232_PLUG_V3 Serial port



3. Charging method—charging cradles

Charging cradle



Single charging cradle
7Y-7Z01
Single terminal, backup battery charging
Via serial port, mini USB



Single cradle with ethernet
7Y-7Z02
Single terminal, backup battery charging
Via serial port, mini USB

MINI USB cable



MINI USB cable

Needs to be purchased for USB cradle connection

Note: Product package include power adapter (Adapter Plug Type needs to be addressed when placing the order).

Charging cradle does not include power adapter (Please use adapter in main product package or purchase extras).



4. Other Accessories







Note: Multi-function bag include shoulder strap, can be placed around waist, One backup battery can be contained.

AUTOID®7P Third Party Softwares



| Software | functionality | Charges/Free |
|----------------------------|--|--------------|
| Device management platform | Remote device management system to realise unified software deployment, unified configuration, remote problem solving and etc. | charges |
| TELNET software | Remote server management application to realise remote server management, simulation of services, avoid redeveloping APPs and etc. | charges |

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