



## FEATURES

- ◆ Flexible working with most Android OS devices
- ◆ Imp in jIndy R2000 chipset brings strong prime mover
- ◆ 5000 mAh large battery capacity supports 8 hours continue working ability
- ◆ Humanist design with hand grip ergonomic for comfortable
- ◆ Various communication transfer method options match various applications
- ◆ Widely used in ITS / Smart Grid , execution inspection, ware housing & logistic, Smart retail

Specification	
<b>COMMUNICATION</b>	
Bluetooth	Bluetooth V2.1 + EDR/V3.0 + HS / 4.1 communication distance is not less than 10m
<b>UHF RFID</b>	
Air Protocols	ISO / IEC 18000-6B , ISO / IEC 18000 - 6C / EPC C1G2 , C2GEN2 optional
Reading Range	3~10m (According to Tag & Environment)
RF output	0-30dBm (±1dBm) adjustable
Antenna	0-30dBm (±1dBm) adjustable
Programming Function	1* 4dBi circular
Programming Function	match reading / dat filter RFID - temperature & humidity sensor data acquisition customizable
<b>PHYSICAL CHARACTERISTICS</b>	
Dimensions (L x W x H)	130 mm (L) * 83.5 mm (W)* 176 mm (H)
Net . weight	0.4 Kg
User Input	Function Button , Trigger , Blue tooth Button , Power Button
Notification	Indicator LED , Speaker
Indicators	Bluetooth Indicator, Power Indicator , Mode Indicator, Status Indicator
External interface	USB Type - C
Dust & Water Proof	IP53
Storage Temp .	- 30°C~+65°C
Operating Temp .	- 20°C~+55°C
Humidity	5% RH~95% RH (non - condensing)
Drop Test	1.2 M Drop to concrete
<b>POWER SUPPLY</b>	
Main Battery (Replaceable)	DC 5V adapter, follow local standards
Battery Supply	3.7V 5000 mAh Li-ion battery
Power Consumption	Working continuously for more than 8 hours .
<b>ACCESSORIES</b>	
Power Adapter	Power Adapter : DC 5V adapter, follow local standards
Communication cable	USB communication cable