



UHF Android 5.1 Rfid 4.7 1D 2D

2GB RAM / 16GB ROM Android 5.1.1

4G WIFI

Product technical parameter

Performance Characteristics		
CPU	Cortex A53 four nuclear 1.5GHZ processor	
Memory capacity	ROM: EMMC 16GB RAM: LPDDR3 2GB	
Operation system	Android 5.1.1	
Wireless Communication	GPRS (Standard)	GPRS, EDGE , 4-band 900/1800, 850/1900
	WCDMA (TDLTE FDDLTE +TDD WCDMA+GSM)	band 850/1900/2100, Cat.8 HSDPA Cat.6 HSUPA
	WIFI (Standard)	2.45GHz/5GHz Dual Frequency,IEEE 802.11 a/b/g/n/ac
	Bluetooth (Optional)	Bluetooth 4.0
Display	4.7 inch IPS screen,resolution radio 720*1280,	
keypads	Scan keys,function keys	
Touch Screen	Gorilla Glass,Support multi-point capacitive touch Gorilla	
Indicator light	Network Indicator Light, charge lamp	
Voice frequency	Support voice broadcast	
Micro SD card	support 32G MICRO SD card	
Data safety	Anti-power-down data security,even remove battery or don' t connect power, data also won' t loss	
GPS	Channel : 12 channels Receive type : L1, C/A code , With carrier phase smoothing Re-capture: < 1s Newest ASIC chip; COASTPatent algorithm; EVEREST Multi-path suppression technology Tolerance : +-5 M	
Navigation Map	Support the navigation map of kailide, baidu, Google, autonavi, etc	
Input method	Full screen handwritten, half-screen handwritten, stroke, spelling, numbers, letters, symbols	
Physical Interface	High speed USB2.0 Interface,3.5 stick plug charging interface	
Camera(Optional)	8.0 megapixel, with LED flash	
Electric Torch	Low power LED lighting,emergency use	
1D barcode		
Symbologies	Code 39、Code 93、Code 128、Codebar、EAN-13、EAN-8、UPC-A、UPC-E、ITF 14 UCC/EAN-128、ITF 25、Matrix 25、EAN-128、ISBN	
Read Range	1 cm ~ 50 cm	
Readable degree	(first-reading rate)≥99%, (error rate)≤0.01%, (false read rate)≤0.01%	
2D barcode		
2D barcode	Long identification distance,high identification rate, quick decoding speed, (error rate)≤0.01%	
UHF		
Frequency	865~868MHz/902~928MHz	
Protocol	ISO18000-6C(EPC GEN2)	
Range	0~1.5m (depends on tag)	
Battery	4300mAh lithium polymer battery,standby time:≥200 hours,work time:≥10 hours, charged AC Adapter(2A)	
Battery characteristic		
battery standby time	Charge the battery full, Close the wireless communication function, the battery can work after 360 hours.	
Battery charging time	charging time < 4.5 hours	
charging time	≥10 hours (full charged)	
User Environment		
Operating Temp	-20℃~50℃	
Storage Temp	-20℃~70℃	
Humidity	10%~90%RH, Non-condensing	
Physical characteristics		
Net Weight	0.5kg	
Reader Dimension	162*78*22mm	
Accessories		
Standard	1 pc lithium polymer battery,1 pc power supply,1 DC charging cable,1 pc USB cable	



Detailed image

01 Spare parts: 1pc reader, 1pc battery, 1pc charger plug, 1pc USB cable



02 Reader dimension: ● Reader size: 162*78*22mm



03 More details:



- ACM Goldbridge 2008
- ACM Goldbridge 2009
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- 1 ☐ ☐ ☐
- 2 ☐ ☐ ☐
- 3 ☐ ☐ ☐
- 4 ☐ ☐ ☐
- 5 ☐ ☐ ☐
- 6 ☐ ☐ ☐

A man in a white shirt and tie is using a handheld device in a warehouse setting, likely for inventory management.

A close-up photograph showing a person's hand holding a black handheld barcode scanner. The scanner is pointed towards a shelf in a pharmacy or hospital setting, which is filled with various boxes of medicine. The scanner is being used to read the barcode on one of the medicine boxes.

UHF 1
195 * 140 * 92cm 1kg

Package:

- Package size:195*140*92mm
- Gross weight:1kg



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2000RFID
/RFID
COFTA
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EXWFOBFCTCIFCFR
RFID

製品紹介

uhf製品としてACM812A、ACM802A、ACM818A、ACM801A、ACM801Aの200製品を紹介します。





ACM812A
2-5m UHF
Wiegand 26 RS232 / 485

ACM818A
10-20m UHF
Wiegand 26 RS232 / 485

ACM802A
8-10m UHF
Wiegand 26 RS232 / 485





ACM801A
10-15m UHF
Wiegand 26 RS232 / 485

ACM 8017
UHF
UHF + WIFI + GRPS

ACM 918K
UHF 4

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4
3-9 5000pcs 7-15 100,000pcs

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RFID / NFC / RFID / RFID rfid 20