

## Product Description



**QR Code RFID Tracking Inventory  
Reader 18000-6C Protocol UHF  
Collector Handheld Scanner  
Barcode Collecting Machine**

# QR CODE+UHF HANDHELD

SUPPORT WIRELESS 2.4G, BLUETOOTH  
EQUIPPED WITH MOBILE PHONE HOLDER



## MULTI-SYSTEM SUPPORT STRONG COMPATIBILITY



SUPPORT WINDOWS, ANDROID, LINUX AND OTHER OPERATING SYSTEMS,  
DURING USE, YOU CAN PLUG AND PLAY AT WILL (PLUG AND PLAY), NO  
EXTERNAL POWER SUPPLY IS NEEDED, AND THE USER DOES NOT NEED TO  
LOAD ANY DRIVERS, AND OUTPUT TO THE COMPUTER THROUGH THE DATA  
INTERFACE, WHICH IS EQUIVALENT TO AUTOMATIC KEYBOARD INPUT

# 01

## QR CODE SCANNING FUNCTION

HIGH-PRECISION TWO-DIMENSIONAL SCANNING HEAD,  
ACCURATELY IDENTIFY ONE-DIMENSIONAL AND  
TWO-DIMENSIONAL CODES



# 02

## UHF TAG RECOGNITION

SUPPORT ISO18000-6C PROTOCOL LABEL,

THE DISTANCE CAN BE UP TO 3 METERS



# 03

## FOUR-COLOR LED INDICATOR

"RED" CHARGING INDICATOR: ALWAYS ON WHEN CHARGING

"GREEN" READING INDICATOR: FLASHES ONCE AFTER

SUCCESSFUL CARD READING/SCANNING

"ORANGE RED" WORK INDICATOR: ALWAYS ON AFTER POWER ON

"BLUE" CONNECTION INDICATOR: FLASHES WHEN CONNECTED,  
AND KEEPS ON AFTER CONNECTION



# 04

## ONE-KEY MODE SWITCHING

CLICK THE SIDE FUNCTION BUTTON TO SWITCH BETWEEN CODE  
AND CARD READING MODE

IN CARD READING MODE, THE BUZZER SOUNDS ONCE,  
AND IN SCAN CODE MODE, THE BUZZER SOUNDS TWICE.



# 05

## PHONE HOLDER

THE MOBILE PHONE IS INTEGRATED WITH THE MOBILE PHONE HOLDER,  
AND THE MOBILE PHONE CAN BE PLACED ON THE HANDHELD DEVICE  
CONVENIENT OPERATION, IMPROVE WORK EFFICIENCY



# 06

## MULTIPLE COMMUNICATION METHODS SUPPORT

THE HANDHELD CAN BE CONNECTED TO THE DEVICE VIA WIRELESS 2.4G, BLUETOOTH, OR WIRED



# 07

## INVENTORY MODEL

HANDHELD BUILT-IN STORAGE SPACE,  
YOU CAN SWITCH INVENTORY MODE BY SCANNING THE CODE  
DATA IS SAVED IN THE DEVICE WITHOUT LOSS





# 08

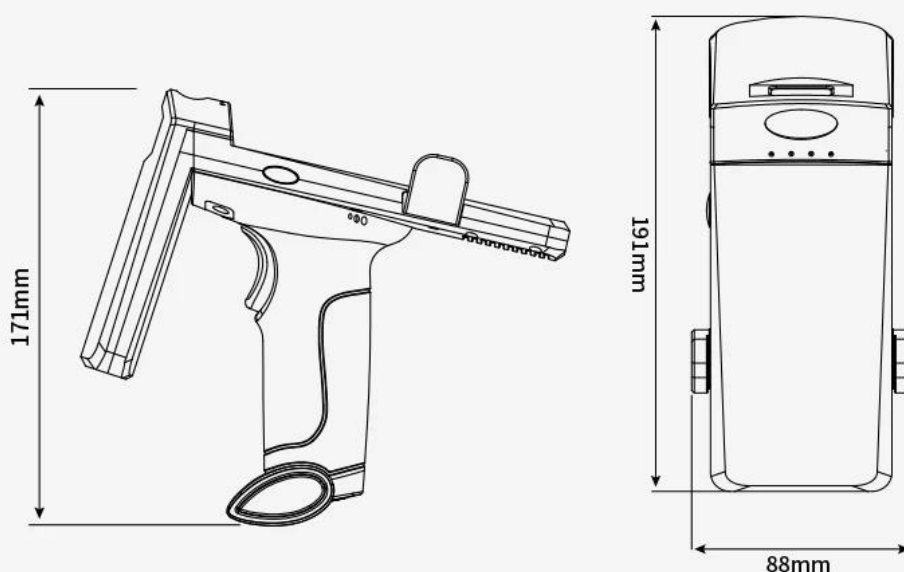
## LARGE CAPACITY BATTERY

BUILT-IN 3500MA HIGH-CAPACITY BATTERY,

FULLY CHARGED CAN BE STANDBY FOR UP TO 1 YEAR



# SPECIFICATION



WORKING FREQUENCY	915Mhz
CARD READER TYPE	ISO 18000-6C
BARCODE TYPE	One-dimensional code, two-dimensional code, screen code
COMMUNICATION METHOD	USB/Bluetooth/2.4G wireless
READING DISTANCE	0m-3m (related to label type)
CARD READING RATE	106K/Bit
CARD READING SPEED	0.1s
READING DISTANCE	0.5s
CARD READING TIME	<100ms
OPERATING TEMPERATURE	-20°C—70°C
WORKING CURRENT	100mA
CHARGING VOLTAGE	5V
BATTERY CAPACITY	3500mA/H
SIZE	171×191×88mm (product)/225×205×95mm (including packaging)
WEIGHT	400G (net weight)/600G (including packaging)
OPERATING SYSTEM	Operating systems such as IOS\WINXP\Win 7\Win 10\Android\LINUX
OTHER	Status indicator: 4-color LED "Red" charging indicator light; "green" reading indicator light "Orange Red" working indicator light; "Blue" connection indicator light









# PRODUCTS SHOW





## Recommend Products

Shenzhen Goldbridge focus on innovation R&D production and sales of IOT RFID products and application Solution, rfid reader category including UHF desktop reader writer, UHF integrated reader, UHF R2000 fixed reader, UHF OEM module, RFID handheld reader, uhf rfid tags, active 2.4G rfid reader, EM 125KHZ Long range reader, industrial RFID hardware and integrated software, obtained the national high-tech enterprise certification FCC, CE and ROHS.

Raleted Long distance range RFID Reader & Tags		
		
ACM-812A -8dBi 2-6 meter , 235x235x57mm	ACM-803A -9dbi 6-10 meters,260X260X45mm	ACM-811A-8dBi Muti-tag Reader, 6-9 meters, 255x255x45MM
		
ACM217-UHF UHF Reader and Writer - Provide Free program and SDK	ACM919L 4 Ports UHF Reader Impinj R2000 ,270mm*180mm*27mm	ACM-819A-12dBi Muti-tag Reader, 10-20 meters, 460x460x55MM

		
ACM8017 UHF Handheld Reader UHF +WIFI+GRPS Quad Band+Barcode 1D/2D	ACM09G-TCP/IP Or Wiegand Active 2.4G Reader 30-70meter, Provide FREE SDK and Demo	ACM08Y RFID EM 125Khz 70cm-1meter Middle long range Reader
		
ACM-MU85M One Antenna Port Module- 30dbm adjustable 0-15m used for handheld reader. ,55.5x39.5x7.6mm	ACM-MU82M 4 Antennas Ports Module 4ports 25m speed anti-collision impinj R2000 67.5mmx51mmx7.9mm	ACM-MU13M One Port Module Korea certificate 0-15m Size: 8x25x3.5mm

		
UHF Anti-metal Tag, ACM-UHF-M3: 135x22x12mm ±2mm	Anti-tamper windshield sticker tag (ACM-S001)	UHF ISO PVC Card Tag , 86x54mm (ACM-UHF Card)

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Web: <http://www.goldbridgesz.com>

## About Us

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### Similar Products



GOLDBRIDGE

SHENZHEN GOLDBRIDGE INDUSTRIAL CO.,LTD

## ACM Shenzhen Goldbridge industrial company



As a one of leading exporter and manufacturer of RFID products in China , . We have been in this field for 17 years already . We have rich production and exportation experience on RFID products . Our strength products are : RFID card , RFID keyfob , RFID wristband , RFID tag and various RFID reader . We are also the access control solution provider .



# FACTORY PHOTOS





## Our Certificate



## CONTACT US

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