



RFID

USB RFID Reader & Writer **ACM217**

RFID USB Reader & Writer
/ RFID Reader & Writer

1. Reader & Writer

2. UHF EPC Gen2

UHF EPC Gen2, UHF EPC Gen2, UHF EPC Gen2



RFID UHF Reader & Writer

Reader & Writer

1. Reader & Writer

Reader & Writer

2. Reader & Writer ID

Reader & Writer

3. Reader & Writer

4. W26 & W34

5. Reader & Writer PC SDK



Front side



Back side



RFID UHF

1

2

3

4

5

6

7

8



Goldbridge IOT RFID R&D UHF UHF R2000 UHF OEM RFID uhf rfid 2.4G rfid EM 125KHZ rfid RFID FCC CE ROHS

Raleded Long distance range RFID Reader & Tags

		
ACM-812A -8dBi 2-6 meter , 235x235x57mm	ACM-803A -9dbi 6-10 meters,260X260X45mm	ACM-811A-8dBi Multi-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 Multi-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)

About Us

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

