

[illegible]

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[illegible]

M **F** **1** **2** **V** **D** **C** **-** **1** **0** **6** **°C** **9** **0** **P** **6** **5** **1** **2** **W** **X** **7** **G** ***** **D** **in** **m**

□□□□□

IP68 rfid

1.
2. 4
3. 2

- 4.3.....1.....2.....3.....
- 5.....0.1.....
- 6.....500.....
- 7.....
- 8.....

.....

ACM210.....RFID.....1000.....



Product Details



Function Description



2-kinds of working state

5 ways to unlock

Normal mode

Card Operation
4 Password Operation

Security Mode

4 Password +4 Password Operation
4 Password+Card
Card+Card Operation



☐ DHL ☐ FEDEX ☐ TNT ☐ UPS ☐ EMS ☐ SEA ☐ AIR ☐

[illegible]

The diagram illustrates the process of shipping a device. It starts with a silver electronic device, which is then placed into a cardboard box. The box is sealed and labeled with shipping instructions, including 'HANDLE WITH CARE' and 'FRAGILE'.

[illegible]



ACM223

RFID
125Khz EM1000 / 4000

ACM209-NW

RFID AccessControl
125Khz EM

ACM208

RFID





ACM210

RFID

ACM225

RFID 125Khz EM
RFID

ACM211B

RFID
RFID

RFID

- 1 24
- 2
- 3 OEM / ODM
- 4
- 5
- 1
- 2
- 3 2 3
- 6 1 5 7 30
- 7 T / T
- 8 DHL FEDEX TNT UPS EMS SEA AIR

RFID

Q1

A

Q2

A T / T Paypal

□□□□□□□□□□□□□□□□ DHL □ FedEx □ TNT UPS □□□□□□□□□□

Q3

[illegible]

Q4

A 5000 37 100,000 7 15

Q5

A _____ OEM _____

Q6

RFID / NFC / RFID / RFID RFID1