

[illegible]

[illegible]



[illegible]

I
S
O
1
8
-
6
C
E
E
C
E
I
E
I
E
I
C
l
a
s
s
I
G
e
n
2

Microsoft Word 2010 安裝說明書 : Microsoft Word 2010 安裝說明書
Microsoft Word 2010 安裝說明書 : Microsoft Word 2010 安裝說明書



UHFReader09 Demo Software v1.2

Reader Parameter EPCC1-G2 Test 18000-6B Test

List EPC of Tags

No.	ID	EPC Length	Times

EPC Mask Enabled

☐ Enabled Maskadr: 00 MaskLen: 00

Read Data / Write Data / Block Erase

☐ Password ☒ EPC ☐ TID ☐ User

Address of Tag Data/Word/Hex: 00

Length of Data/Read/Block Erase: 4

Access Password (8 Hex): 00000000

Write Data (Hex): 0000

Read Write Block Write Block Erase Clear

Set Protect For Reading Or Writing

☐ Password ☒ EPC ☐ TID ☐ User

Lock of Password

☒ Kill Password ☐ Access Password

☐ Readable and writeable from any state

☐ Readable and writeable from the secured state

☐ Permanently readable and writeable

☐ Never readable and writeable

Lock of EPC TID and User Bank

☐ Writeable from any state

☐ Writeable from the secured state

☐ Permanently writeable

☐ Never writeable

Access Password (8 Hex): 00000000

Set Protect

Query Tag

Read Interval: 50ms Query Tag

Kill Tag

Kill Password (8 Hex): 00000000 Kill Tag

Write EPC (Random write one tag in the antenna)

Write EPC: 0000

Access Password (8 Hex): 00000000 Write EPC

Read Protection

Access Password (8 Hex): 00000000

Set Single Tag Read Protection

Set Single Tag Read Protection without EPC

Reset Single Tag Read Protection without EPC

Detect Single Tag Read Protection without EPC Password

EAS Alarm

Access Password (8 Hex): 00000000

☐ Alarm ☐ No Alarm

Alarm Setting Check Alarm

Lock Block for User (Permanently Lock)

Address of Tag Data (Word): 0 and 1

Access Password (8 Hex): 00000000 Lock

COM Closed

□□□□□□□□ □□□□□□□□

□□□□□□□□ □□□□□□□□

□□□□ □□□□ UHF: □□□□□□ □□□ □□□□□□ □□□□

□□□ 159 :□□□□□□□□□ □□□□□□ □□□ 4*9*13 :□□□□□ □□□□.

Package:

- Package Size: 150mm*120mm*40mm
Package weight: 0.15kg



□□□□□ □□□□□

□□□□□□□ □□□□□□□ □□□□□□□ □□□ □□□ RFID □□□□□ □□
□□□ □□□□□□□ □□□□□□□ □□□□□□□ □□□□ □□□ 2000 □□□□
□□ □□□□ □□ □□ □□□□□ □□□□□□□ □□□□□□□ □□□□□
□□□□□□□ □□□□□ □□□□□□□ □□□□□□□ □□□□□ □□□□□□□
□□□ □□ □□□□□ □□□□□□□ □□ □□□□□ □□□□□□□ □□□□□□□ F
□□□□□□□□ E...□□□□□ □□□□□□□ □□□□□ □□□□ □□□□
□□□□□□□ □□□□□ □□□□□ □□□□□ □□□□□ □□□ □□□□□□
□□□□□ □□□□ □□ □□□□□□□ □□□□ □□□□□□□ □□□□ □□□□
□□□□□□□□□□ □□ □□□□□□□□.

□□□□□ □□

[illegible]



ACM812A

□□□□ □□□ 5-2 □□□□□□□ □□□□ UHF
26 □□□□□□ □□□□□ RS232/485

ACM818A

□□□□ UHF 20 □□□ 10 □□ □□□□□ □□□□
□□□□□
26 □□□□□□ □□□□□ RS232/485

ACM802A

□□□□ □□□ 10-8 □□□□□□□ □□□□ UHF
26 □□□□□□ □□□□□ RS232/485



0000 000000 000000 000000/000000 000000 0000 3
0000 0000 00000000 00000 000 000000 00000 000000 0000 ,4
: 0000 00000 000 ,5
0000000 000 000000 00 0000 000000000 0000 0000 000 0000 0 (1
00000 000 000 0000 00000 0000 000 000000000 00000 0(2
0000000 00 000000 00000 000 00 000 00000 3-2 0000 00000 000000000 0000 0(3
0000000 00000 0000 30 ~ 7 000000 00000 0000 5 ~ 1 00000 :0000 00000 ,6
000000 00000000 000000 000 00 / :00000 00 00000 000 000 00000 :00000 0 7

000000000000

000000 000000 000000 000 .1 :0
00000 0000 0000 0000 00 00000 00 0000 000 00 .00000000000 000000 000 000 000000000 000 0000 :0
.00000 000 0000 00 00000000 0000000 0000 000 0000000

00000000 000000 00 0000 .2 :0
0: T/T 0.0000000 0000000 0000 000
000000 00 0000 00 000000 0000 00 000000000 00000000 0000 (DHL FedEx TNT UPS (0000 0000 0000

000 0000000 0000000 00 0000000 0000 000 0000000 0000000 0000 .3 :0
.00000000 00000 000000 0000 0000000 0000 000000 0000000 :0

0000000000 000 0000000 000000 00 00000000 000000 00 00 .4:0
0000 100,000 00 000000 15-7 00000 5000 00 0000 7-3 00000 .0000000 0000 0000 000000 :0

0000000000 000000 0000 00 .5:0
000000 000000 .0000000000 0000000 0000000 0000000 0000 00 000 000000000 000000000 00000 000000 0000 :0
.00000 000000 0000 00 000000000 000000000

000000 00 0000000 00000 0000 00 .6 :0
00000000 000000000 000000000 00000 00 000000 0000 RFID / 00000000 NFC / 00000000 00000 RFID / 00000 00000
RFID 000000 rfid 000000 20 00 00000 0000 000000 00 00000000 00 00000000 000000000.