



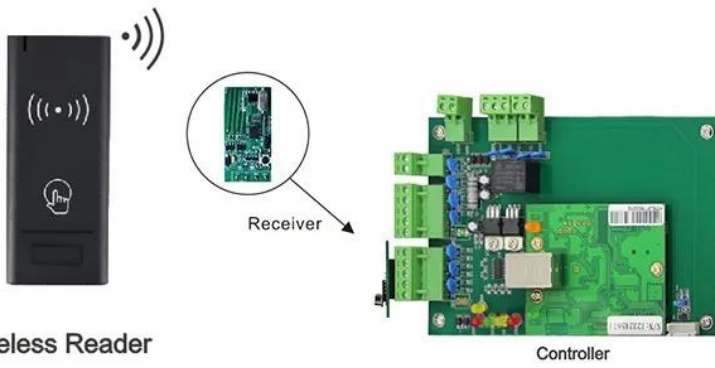
RFID 34-26
IP65

433 MHz
Wiegand

[illegible]

[illegible]

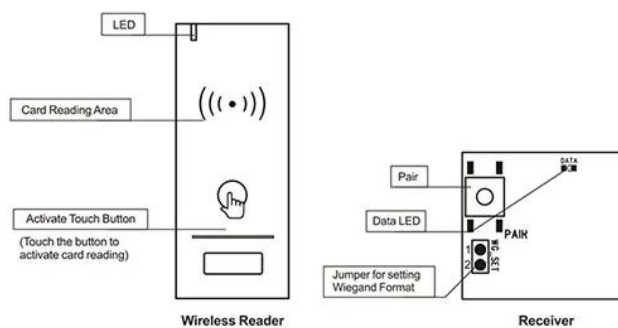




Battery powered, no need wires any more!



Function Indicator



Fast installation within 2 minutes



RFID 3 100 7 ~ 3

RFID 3 100 7 ~ 3

RFID 3 100 7 ~ 3

RFID 3 100 7 ~ 3

RFID 3 100 7 ~ 3

RFID 3 100 7 ~ 3





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 / 00000000 0000000 00 000000 0 000000 00000000 000000 00000 0000
 000000 00000000 .00000 00 000000 000000 00000000 / 00000000
 0000 00 000000 000000 00000000 00 00000000 000000 CO 0 FTA 0
 Form F 0 Form E ... 000000000 0000000000 00000 0000 .0000
 00 000000 0000000. exw 0 fob 0 fct 0 cif 0 cfr ... 0000000
 000000 00000 00 00000000 .0000 000000000 000000 00 000000000
 00000000 0000000000 00 0000000000.

000000 00





ACM26X 125 26/34 頻帯 RFID

125 26/34 頻帯 RFID 読取機
 115 : 115mm × 75.5mm × 16.8mm

ACM26G 125 頻帯 RFID

125 頻帯 RFID 読取機 13.56 / 125 頻帯
 26/34 頻帯 / RS232

KR600E 125 頻帯 RFID

125 13.56 / 125 頻帯 RFID 読取機
 125 頻帯 RFID 読取機 13.56 頻帯
 26



ACM-EMI-S 五五五五 RFID

125 mmmm mmmm mmmm EM
54 * 86 mm

ACM-MF1 RFID Crad

MF1 1K Compatiable Card

ACM-ABS003 RFID

125 MHz 無線 EM / 13.56 MHz 無線 UHF の無線機を、無線機と無線機の間の電波の伝播特性を調査する。

- 2000 2 20000 20 20 200000 20000 2000 20 200000 20000 20000 20000 ACM Goldbridge 2000 2000000
 .20000000 200000000 200000
 20000 2000 2 2000 2000 - ACM Goldbridge .20000000 20000 20 200000 2000000
 200000 2000000 20000 20000 20000 2 2000000000 20 20000 -.

[illegible]

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a: 000 0 000 0000 00 000000 00 000000 00 .0000000000 000000 000 000 00 000000 0000000000 000 0000 .0000 000 0000 00 00000000 000000 0000 000 0 000000 000000

00000000 000000 00 00000 .2 :0
 a: 0 00000000 00000 t / t 0 paypal 0 .00000000 00000000
 00000000 00 00000 0 000000 00000 00 0000000000 0000000000 00000 (DHL 0 FedEx 0 TNT UPS 0 (.0000

a: 00 000000 0000 0000 000000 000000 0000 .3 :

Q: 4. 00000000 0000 00000000 000000 00 00000 0000

a: 0000 1000000 0 00000 15-7 0 0000 5000 0 00000 7-3 00000 .00000000 0000 0000000 0000

Q: 5. 0000 00000000 000000000000 0000000 000000

a: 0000000000 0000000000 0000000 0000000 .00000000000 00000 000000000 000000000 0000 00 0000 0 0000000 0000000000 000000 0000000000 .000000 00000000 000000 00

0000000 00 00000000 000000 00 .6 :

0000000000 0000000000 0000000000 00000 00 0000000 0000 RFID / 0000000000 NFC / RFID keybod / RFID 00000 0 0000000 rfid
0000000 20 00 00000 0000000 00 00000000 00 000000000 0000000000.