

125Khz EM4100 LF RFID ID

D1DL 00 000, 00 000, 00 00 000, 00 000, 0000 00000 0 00 0000 00 0000



LF RFID 000 0000 00 :

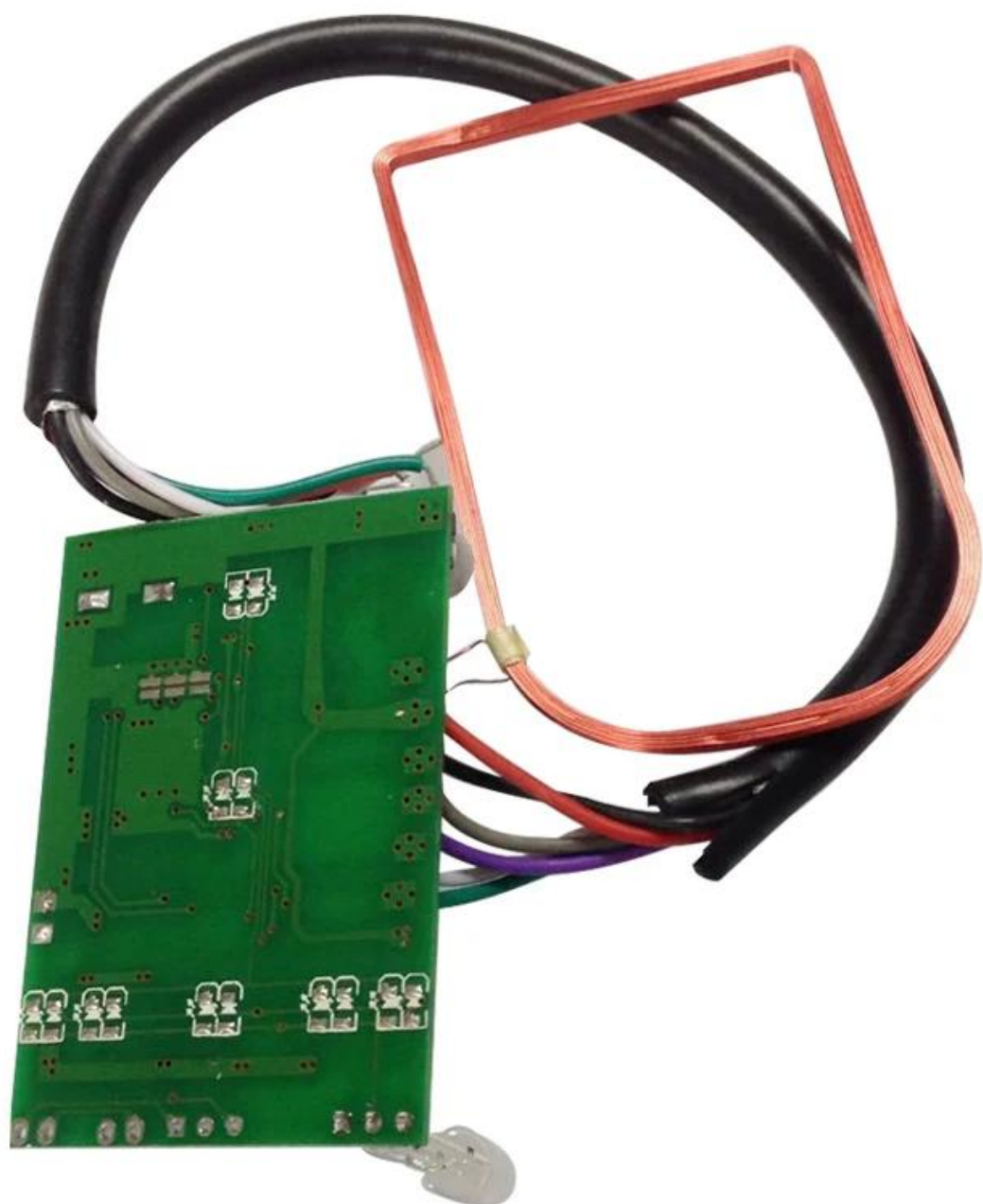
□□□□	□□
□□	125 □□ □□□
□□ □□	EM4100 / TK4100.etc
□□ □□	DC 12V
□□ □□	100mA
□□ □□	Wiegand 26/34
□□ □□	WG26 / 34≥100M
□□ □□	0mm-100mm (□□ □□ □□□ □□□)
□□ □□	-20 °C ~ + 80 °C
□□ □□	-10 °C ~ + 70 °C
□□	51mm * 37mm * 1mm
□□	20G
□□ □□	180mm ± 5mm
□□	□□ □□ LED (□□ □ □□) □ □□
	(“□□□□”□ □□□ □□□□“□□”□ □□□ □□□ □□□□□)

□ □ □ □

	GND		VCC (12V)
	Wiegand 26 / Wiegand 34 (                   		

LF RFID 00 0000 00 :





Shipping



□□□ □□□□□ □□□□





ACM26X RFID 模块

125Khz wiegand 26/34 模块,
尺寸 : 115mm × 75.5mm × 16.8mm

ACM26G RFID 模块

125Khz /13.56Mhz 模块
尺寸 26 / 34 / RS232

KR600E RFID 模块

125KHz 模块 ID / 13.56Mhz 模块 模块,
Wiegand 模块 26 模块



ACM-EMI-S RFID

125Khz EM □□ □□

□□ 86 * 54mm

ACM-MF1 RFID ☐ ☐

MF1 1K □□ □□

ACM-ABS003 RFID □□ □

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125Khz EM / 13.56Mhz / UHF

Keyfob, 00 00 : 00, 00, 00, 00, 00, 00

-ACM Goldbridge 1000 1000 10 10 10 10 10000 100000. ACM Goldbridge 10 1000 10 2 10 100000.

- ACM Goldbridge 2020 2021 2022 2023.

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1, 24 25 26 27

2, 00 00 00 0 00 00, 0000 0 00000 0000 00000 0000 00

3, 工厂 OEM / ODM

4, 000, fashion design, 00000 0 00000 00, 00 00 00

5, □□ □ □□□ :

1), □□ □□□ □□□□ □□ □□ □ □□ □□

2), 00 000 00 00 0 00000

3), $\square\square\square \square\square \square\square\square$ 2-3 $\square \square\square \square\square \square\square\square \square\square \square\square\square\square$

6, □□ □□ : □ 1 ~ 5 □ □□ □□ 7 ~ 30 □ □□ □□

7, 00 : 00 00 00 : T / T, 0000 0000, 0000

8, 000 : 000 000 00 DHL, 000, TNT, UPS EMS, 000 00 0 00, 00 000 00 000.

□ □ □ □ □ □

Q : 1. □□□ □□□?

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Q : 2. □□ □ □□?

: 00 00 0 T / T, 000, 000 000.

□□□ □□, □□ □□ □□□□□ (DHL, FedEx, TNT UPS □)□ □□□ □ □□□□.

Q : 3. □□□ □□□ □□?

: □□□ □□ □□□ □□, □□ □□□ □□.

Q : 4. □□□ □□□ □□ □□ □ □□□□?

: 5000pcs 3-7 100,000pcs 7-15

Q : 5. □□□ □□□ □□□ □□□ □□□ □ □ □□□?

: 00 00 00, 0000 00, 00, 00 0 00. OEM 0000 00 000000.

Q : 6. 0000 00 00 00 00?

0000 RFID 00 / NFC 00 / RFID keybod / RFID 00, RFID 00 0 00000 20 0 00 0000 00 0000 00 0 00 00 0 00000
0.