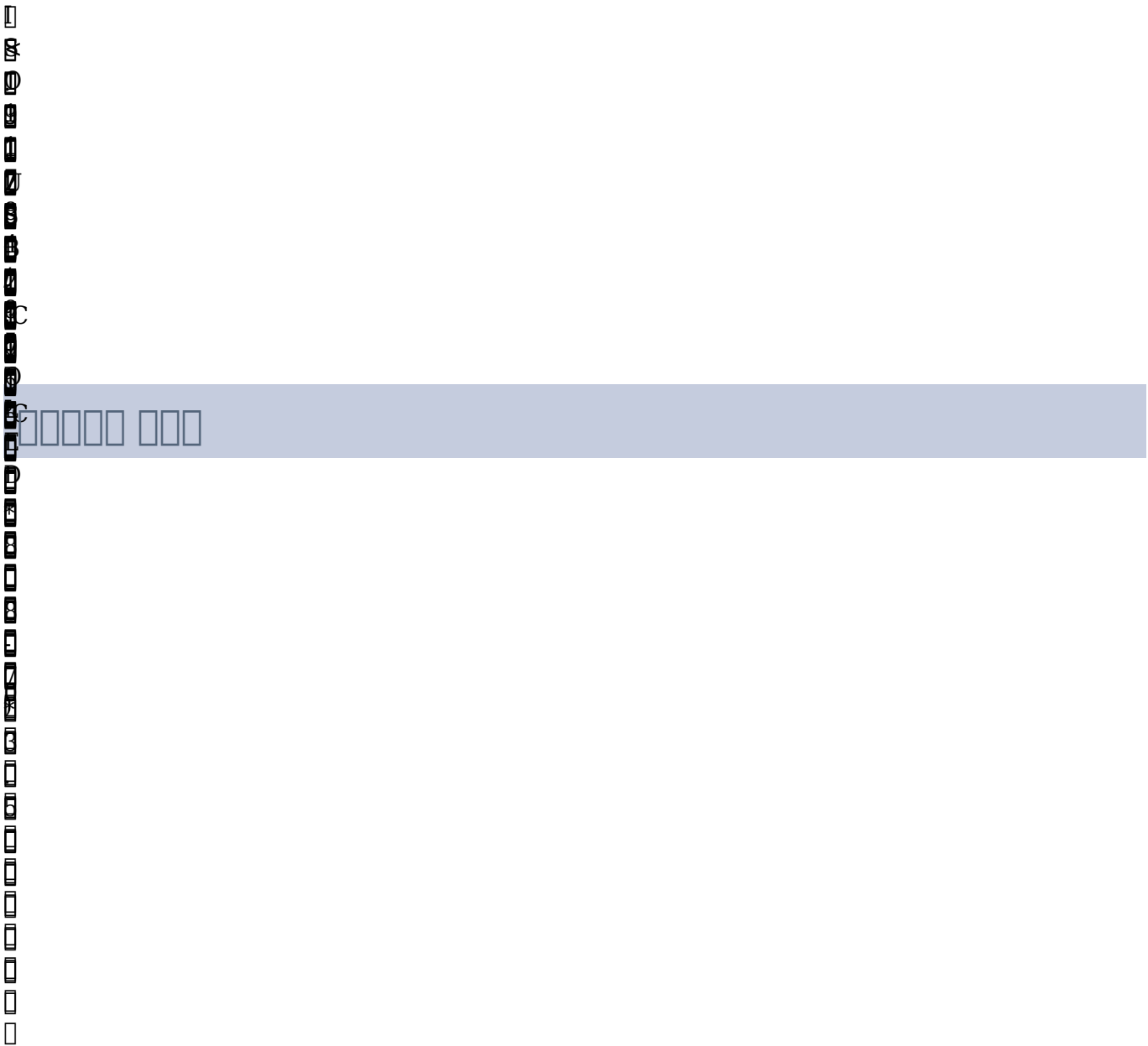


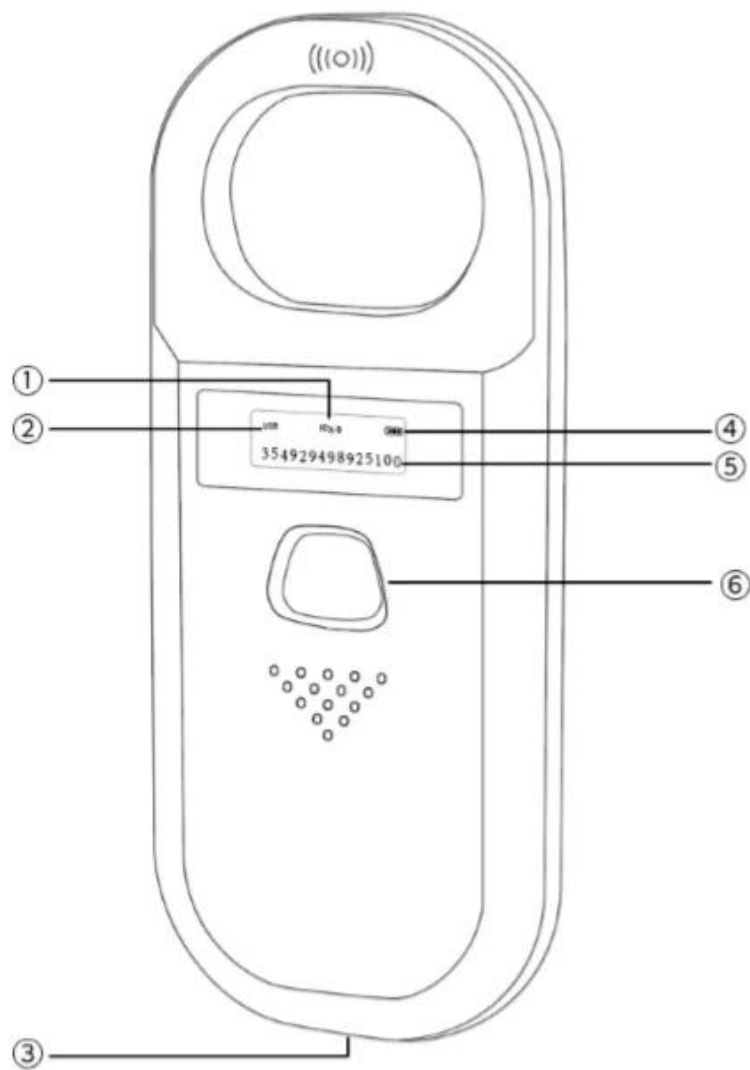


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 000000000000 00000000 0000000 0000000 0000000
 0000000 0000000 0000000 EMID 0 FDX-B
 (ISO11784 / 85) 000.

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① Tag type

③ USB port

⑤ Tag ID

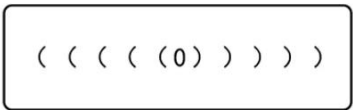
② USB connect

④ Battery status

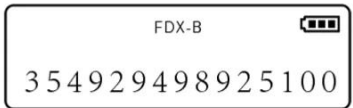
⑥ Scan button

Operation

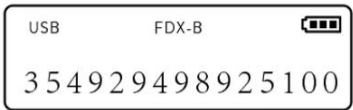
Turn on the device and scanning.
Press scan button to turn on the device and on scanning model



The tag NO. will be displayed on screen if detect a tag, display
“No tag” if no tag is detected.



Device could be charged and uploaded data by USB cable.
When device is connected by USB,” USB” will be displayed at
top left corner, and on charging status for battery status.



Press scann button for 3s, data will be uploaded from the
scanner, MAX 128 records.
After uploading successfully, display as below



The data can be upload in real time if scanner is connected by
USB cable when reading a tag.

Scanner will be off after 120s without working.

□□□□□□ □□□□□□□□ □□□□□□□□

Shipping



□□□□□□ □□





RFID 125Khz **ACM26X RFID**

125Khz wiegand 26/34 RFID 16.8 × 75.5 × 115 :mm

RFID 13.56 **ACM26G RFID**

13.56 / 125 RFID

26/34 / RS232

RFID **RFID KR600E**

125 RFID 13.56 26



RFID-EMI-ACM

EM RFID 125 125
54 * 86

ACM-MF1 RFID Crad

MF1 1K

RFID-ABS003 ACM

125 EM / 13.56 / UHF
: 125 EM / 13.56 / UHF
125 EM / 13.56 / UHF

RFID-EMI-ACM

- ACM Goldbridge
ACM Goldbridge
ACM Goldbridge

RFID-EMI-ACM

1 24
2
3 OEM / ODM
4
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6
7
8 DHL FEDEX TNT UPS EMS Forwarder by SEA By AIR

1:
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T / T
(DHL FedEx TNT UPS)

3:
:

4: 00000000 0000 000000 0000 000000 000000 00 00

0000 100000 000000 000000 15-7 0000 5000 00 0000 7-3 0000 .00000000 0000 000000 0000 :

000000000 000000 0000 00 .5 :

000000 .000000000 0000000000 0000000 0000000 0000 00 0000 0 000000000 000000000 00000 000000 0000 : OEM
.00000 0000000 00000

000000 00 0000000 00000 0000 00.6 :

000000000 000000000 000000000 00000 00 000000 0000 RFID / 000000000 NFC / RFID keybod / RFID wristband 0
0000 rfid 000000 20 00 00000 0000 0000000 00 00000000 00 00000000 000000000.