Fockety XIXEI-X7 Smart Card Reader Writer



Fockety XIXEI-X7 Smart Card Reader Writer Instruction Manual

Home » Fockety » Fockety XIXEI-X7 Smart Card Reader Writer Instruction Manual



Contents

- 1 Fockety XIXEI-X7 Smart Card Reader Writer
- 2 Specifications
- **3 Product Usage Instructions**
- 4 Instruction
- 5 FAQ
- 6 Documents / Resources
 - **6.1 References**
- **7 Related Posts**

Fockety

Fockety XIXEI-X7 Smart Card Reader Writer



Specifications

• Product name: Smart card reader/writer

• Model: XIXEI-X7

• Power supply: Use Type-C interface data cable

Product Usage Instructions

Card Writing Operation

To write a card, follow these steps:

- 1. Place the copy card of the corresponding frequency in the machine reading area.
- 2. Press the orange Write button according to the prompts displayed on the screen.
- 3. Wait for the card writing process to be completed.
- 4. Upon successful writing, a buzzer sound will be heard, and the display will show a success message.

Direct Card Number Entry:

If you know the card number, you can directly enter it:

- 1. Input the card number using the numeric keys on the machine.
- 2. Place the copy card in the reading area.
- 3. Press the orange Write button followed by the Enter button to write the card.
- 4. Wait for the success prompt on the display.

System Settings

If the data cable is not connected, the machine will shut down within 30 seconds by default. Adjust this setting in the system settings.

Decryption and Copying:

If the IC card requires decryption, follow these steps:

- 1. Connect to mobile or computer software to decode encrypted sectors.
- 2. Decryption is recommended before writing to the card.

Instruction

• Product name: Smart card reader/writer

• Model: XIXEI-X7

Power supply: Use Type-C interface data cable

• Tip: Display prompt/buzzer sound

Machine computer software and mobile app download link: https://drive.google.com/drive/folders/1-df-jm5nqWotL-YRHfDW77kahXfm-67N?usp=drive_link

Machine operation

Card reading operation: Press the red power button to turn on the phone, and press the blue "Read" button according to the prompts to enter the card reading and writing interface.

Place the card that needs to be copied on the back of the machine display (card reading area), and press the blue "read" button according to the prompts to automatically read the card. After the card is successfully read, it will automatically Automatically jump to the corresponding card reading frequency interface. As the buzzer beeps, the display screen prompts that the card reading is successful. At this time, the card reading is successful.

Card writing operation: Place the copy card of the corresponding frequency in the machine reading area, press the orange "Write" button according to the prompts to write the card, and wait for the card writing to be successful. companion

As the buzzer beeps, the display screen prompts that the card writing is successful. At this time, the card writing is successful.

If the card number is known, you can also directly enter the card number to write the card. After inputting the corresponding card number using the numeric keys, place the copied card in the card reading area of the machine and press the orange "Write" button.

Click the "Enter" button to directly write the card, and wait for the display to prompt that the card writing is successful.

When the data cable is not connected, the machine will automatically shut down within 30 seconds without any operation by default. The time can be adjusted in the system settings.

There is no need to connect to a computer or mobile phone software to read and write ID cards. The card reading and writing operations are completed on the machine.

When the IC card does not need to be decrypted, the copy can be completed by directly operating the machine. It can be connected when the machine prompts "There are encrypted sectors and it is not recommended to write to the card. Please decode online before writing to the card." Use mobile phone or computer software to decode.

- Q: Can I read and write ID cards without connecting to a computer or mobile phone software?
 - A: Yes, card reading and writing operations are completed directly on the machine without the need for external software.
- Q: How do I adjust the automatic shutdown time if the data cable is not connected?
 - A: You can adjust the shutdown time in the system settings of the machine.
- Q: What should I do if the machine prompts that there are encrypted sectors on the IC card?
 - A: It is recommended to decode online using mobile phone or computer software before attempting to write to the card.

Documents / Resources



<u>Fockety XIXEI-X7 Smart Card Reader Writer</u> [pdf] Instruction Manual X7, XIXEI-X7 Smart Card Reader Writer, XIXEI-X7, Smart Card Reader Writer, Card Reader Writer, Reader Writer, Writer

References

User Manual

Manuals+, Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.