



龙吟智能科技

RFID EQUIPMENT FACTORY STORE

Chameleon



Standalone tool for NFC security analysis

Chameleon Ultra

Emulate & Clone



Front (IC sensing area)



Connect(Type-C)

Card light

(Only turn on high frequency as green, only

Turn on low frequency to blue and simultaneously turn on Start in red) (Different color host indicators Lamp colors are different)

Antenna induction indicator light

The analog card or read card indicator light is on

Back (ID sensing area)



连接/Connect(Type-C)

Button B

(Button Description)

Short press to power on

Long press to display battery level

Button A

(Button Description)

Short press to power on

Long press to clone card number



PRODUCT DESCRIPTION

ChameleonUltra is a valuable tool for anyone using RFID technology, whether you are an engineer, security professional, or curious hobbyist. Due to its compact and portable design, you can carry it with you wherever you go!

OPERATION METHOD

1. Press any key to turn on the device
2. Open the app to refresh the device
3. Click on the device icon to connect

Button Description

In the shutdown state, press the A or B key to turn on the device. After turning on the device, press the A or B key briefly to move the card slot. Long press A to clone the card number, long press B to display the battery level (press and hold for 2 seconds before releasing, otherwise it will be considered as accidental touch and no action will be taken). (All buttons can be customized).

SPECIFICATIONS

CPU	ARM Cortex-M4	Card	8IC, 8ID
ROM/RAM	1MB, 256KB RAM	buttons	A, B
Battery	3.7V/90mAhv	Tim	3 months
Connect	USB Type-C,Bluetooth, OTG	charging	30m
Size	40x24x8mm	Size	40x24x8mm
frequency	13.56MHz,125Khz, 2402-2480MHz	platformv	Windows/hdroid/IOS
Weight	8g	Induction	3cm-7cm



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说明书（详细）

RFID设备工厂店

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说明书（电子）

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This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

The devices has been evaluated to meet general RF exposure requirement, the device can be used in portable exposure condition without restriction