

SiNETAG

SiNE CARD Manual



Works with Android
Find Hub

9mm

● Log in to Google's Find Hub app

① Hit 'Open' or click on the Find Hub app icon on your phone home page.

Note:

If Find Hub is not pre-installed on your Android™ device, then download it on Google Play.

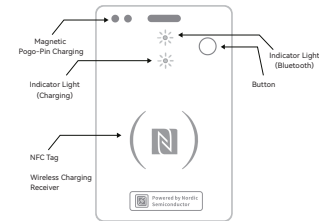
② Log in to the Find Hub page with your Google Account.

③ You might be asked to allow some permissions. Review the terms and tap Continue

● Power On

① Locate the button on the front of the SiNE CARD.

② Press and hold the button for about 5 seconds. A confirmation beep will sound, and the light will blink three times.



● Connect to the Find Hub app

① Make sure your phone's Bluetooth is ON and you are connected to the Internet.

② Bring your device close to your phone and wait for the pop-up to show SiNE CARD, on the pop-up bottom sheet, tap 'Connect'. Read and accept the prompts to complete the pairing.

● Button Function

1. Power On (Find Hub function is on).

Press the function button 3 seconds to turn it on. It'll play a confirmation tone indicating it is powered on. If the product is not linked with your Google Account, it will be closed within 10 minutes automatically. You need to trigger the Find Hub function again to continue pairing.

2. Sleep Mode (Find Hub function is off).

Quickly press the button five times. A confirmation beep will sound, and the light will blink three times.

3. Factory Reset

Press the function button two times, you can hear one beep, then press the function button four times rapidly and then hold it a fifth time until you hear a ring-ring chime, now the device is reset.

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■ Find Hub app helps you locate your belongings quickly and securely, even if your phone has no internet connection. Your items can still be found through the Find Hub network.

■ Find Hub network requires location services and Bluetooth to be turned on. Requires cell service or internet connection. Works on Android 9+ on select devices [devices or phones] and in certain countries for age-eligible users.

■ You can also choose to share your location safely with trusted friends and family.

■ This product has been certified by Google to meet Find Hub network accessory specification. Google is not responsible for the operation of this product.

■ Google is also not responsible for ensuring that the product complies with any applicable safety standards or other requirements.

■ Google, Android, Google Play, and Find Hub are trademarks of Google LLC.

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Ver 1.4

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● Battery Charging

① Connect the charger

• Attach the magnetic Pogo-Pin cable to the charging contacts, or place the SiNE CARD on a standard wireless charger.

② Check the charging indicator light

• Red light: Charging in progress
• Green light: Fully charged

③ Make sure the indicator light turns on during charging.

If the light does not turn on, adjust the cable connection or reposition the SiNE CARD on the wireless charger.

● NFC Tag

■ The SiNE CARD supports NFC (13.56 MHz) and can store NFC data in NDEF format.

■ You can write NFC content using common NFC tools or apps, and share information by tapping the card with an NFC-enabled device, such as a smartphone.

● Battery Information and Warning

■ This device uses a built-in, non-removable lithium-ion battery.

■ Battery capacity : 155mAh

■ Failure to follow the guidelines below may shorten the lifespan of the lithium-ion rechargeable battery inside the device.

■ Do not disassemble, puncture, or damage this device.

■ Do not expose this device to flames, explosions, or other hazards.

■ Do not remove or attempt to remove the internal battery that is not user-replaceable.

■ Use your device at normal operating temperatures (-20°C to 60°C or -4°F to 140°F).

FCC Statement

1. 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.
② This device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

2. This device has been tested and complies 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 device 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.

3. If this device does indeed cause harmful interference to radio or television reception, which can be determined by turning the device on and off, users are encouraged to try to correct the interference by one or more of the following measures:

① Reorient or relocate the receiving antenna.

② Increase the separation between the equipment and receiver.

③ Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

④ Consult the dealer or an experienced radio/TV technician for help.

4. This device has been evaluated and found to meet general RF exposure requirements.

5. This device may be used under portable exposure conditions without restriction

FCC ID: 2BEM5-SINECARD



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