NFC APP

NFC APP INSTRUCTIONS

2022/12/10

Reading Data

Step 1

1. Scan the QR code to download the NFC APP

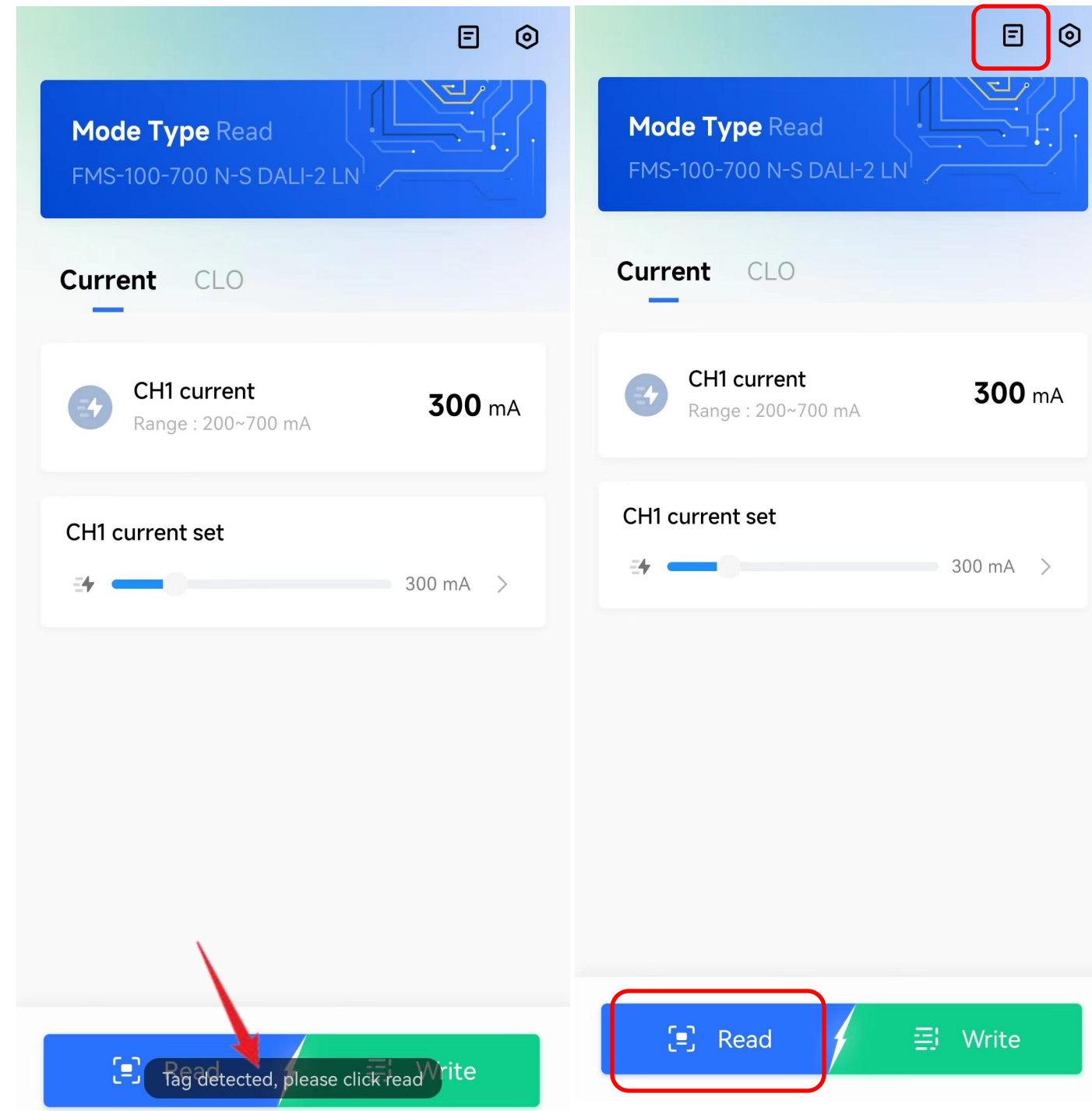2. Open the smart phone NFC function

Step 2

1. Hold your phone tightly against the NFC position of the driver and

receive the NFC signal.

(Most NFC signals are concentrated on the top of the phone)

2. When the message 'Tag detected, please click read' is displayed, click

the 'Read' button, and the system prompts that the reading was

successful, indicating that the NFC device data has been read to the APP.

Mode Type Read
FMS-100-700 N-S DALI-2 LN

Current   CLO

CH1 current
Range : 200~700 mA
300 mA

CH1 current set
300 mA

Read   Write

Tag detected, please click read

Mode Type Read
FMS-100-700 N-S DALI-2 LN

Current   CLO

CH1 current
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CH1 current set
300 mA

Read   Write

Device Information

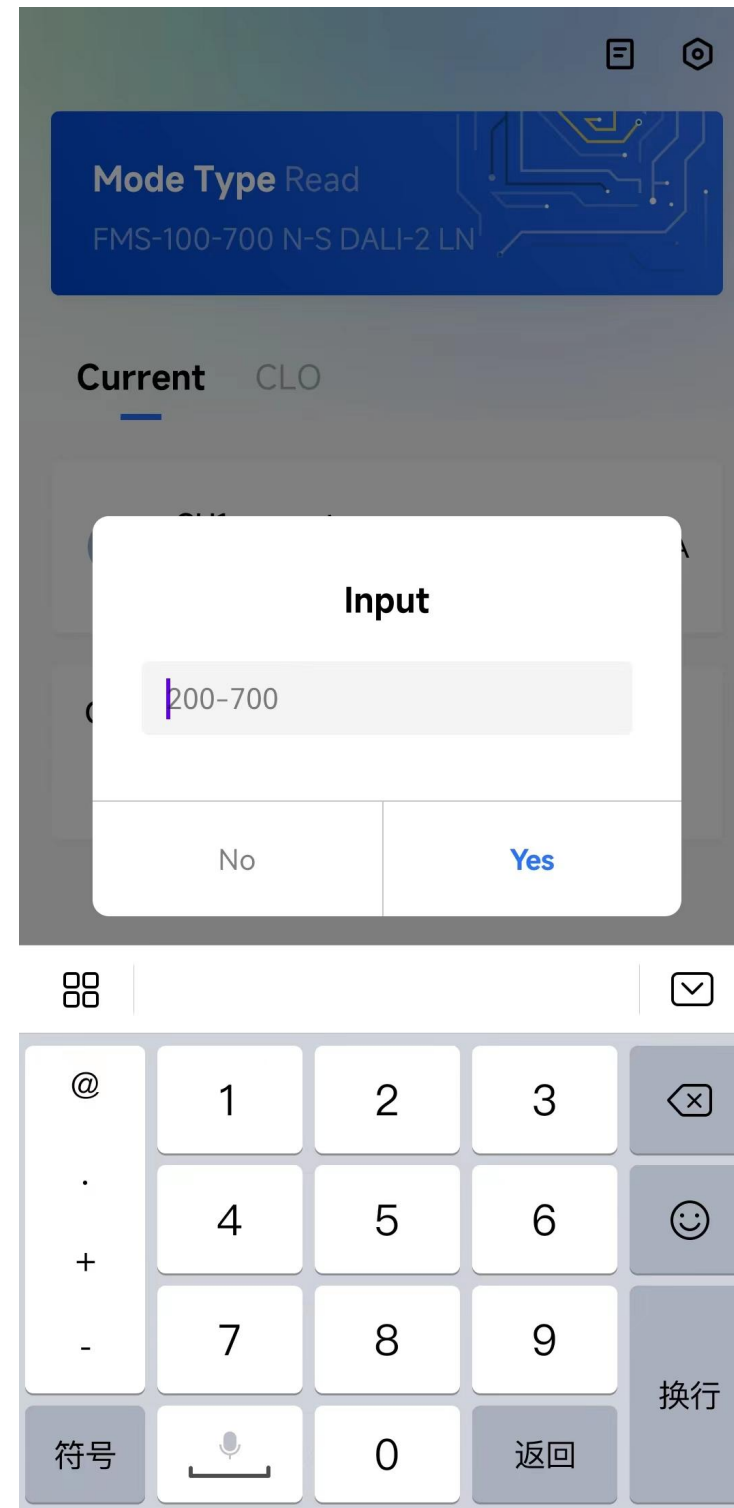|	
Mode Type	FMS-100-700 N-S DALI-2 LN
GTIN	6937220701148
Hardware Version	1.0
Soft Version	1.0
Fixture ID	1410010129-3
Range One	200~700 mA
Current One	300 mA
Work Time	0h
Driver Type	DT6

Setting Parameter
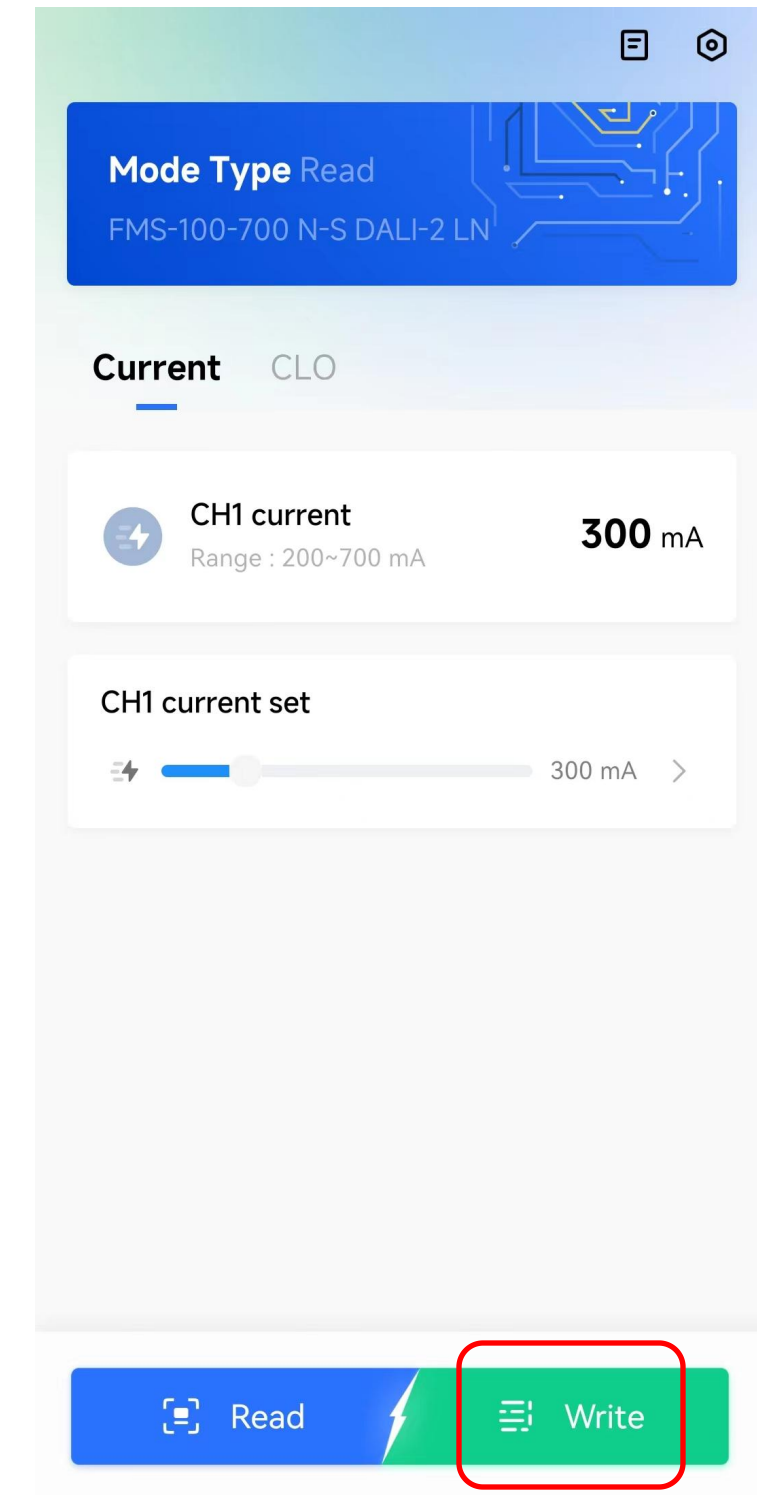
Mode 1:Change the parameter, write in the data

Setting current parameter
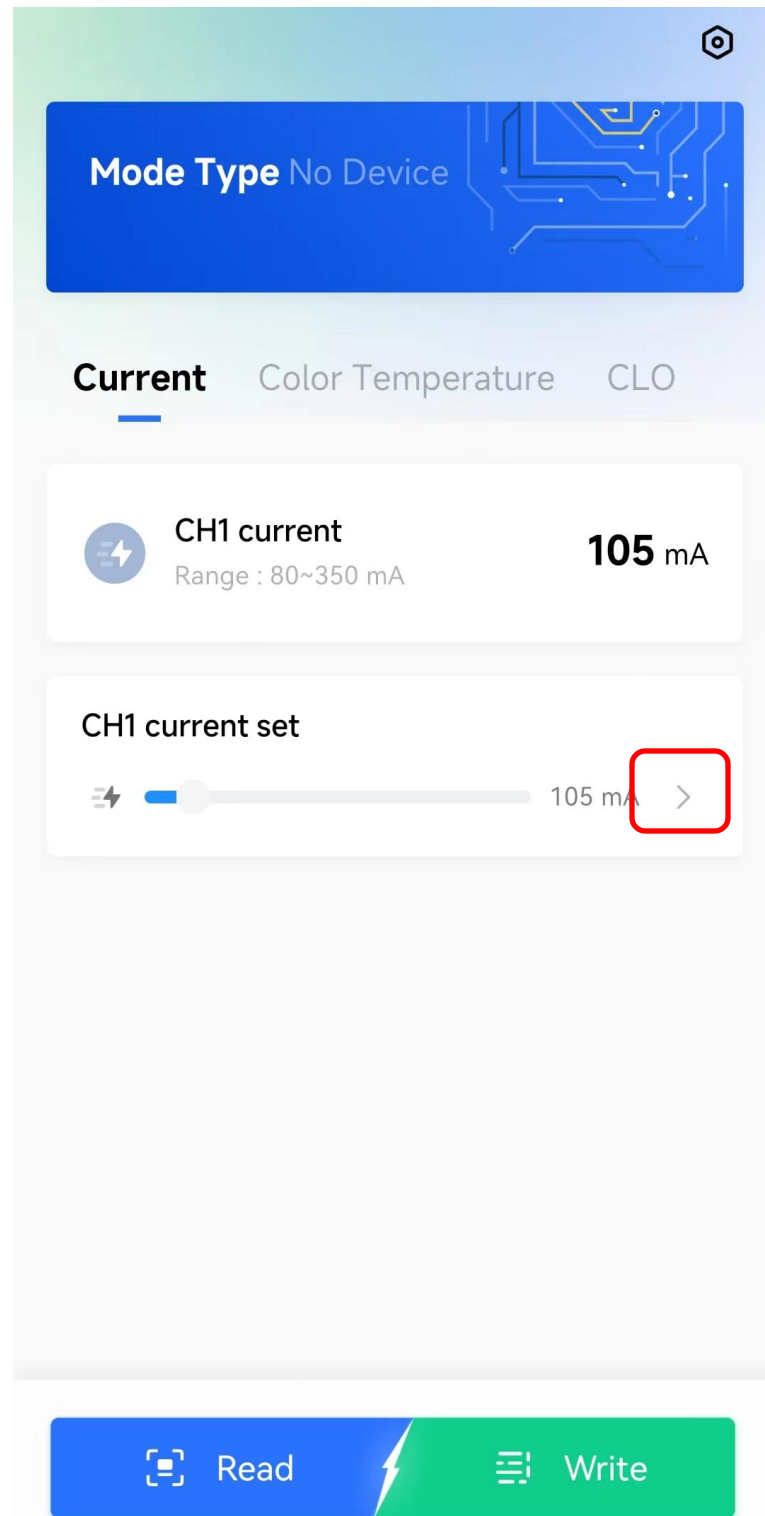
1. Choose the current to edit
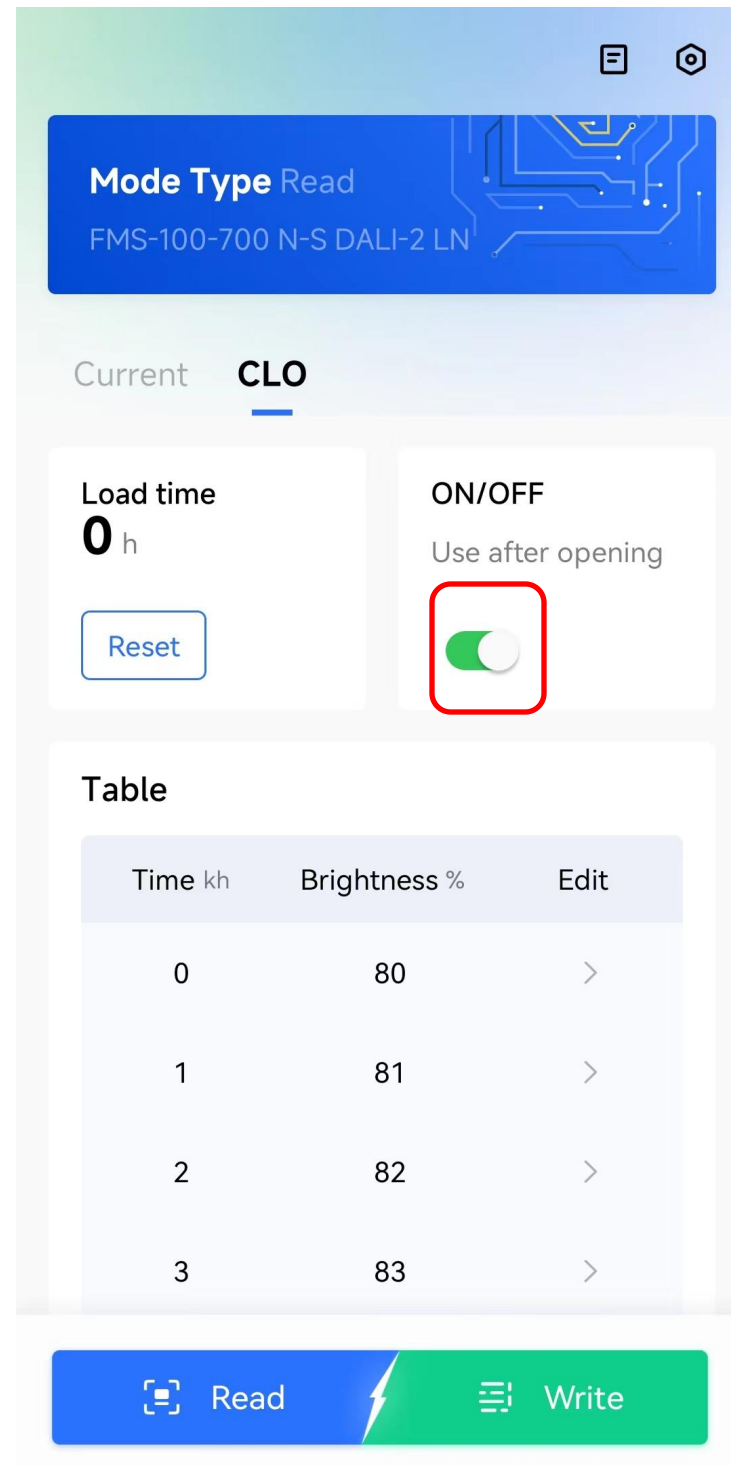
2. Enter the required current into the edit box

3. Put the phone NFC location tightly against the drive and click 'Write'to write in the current.

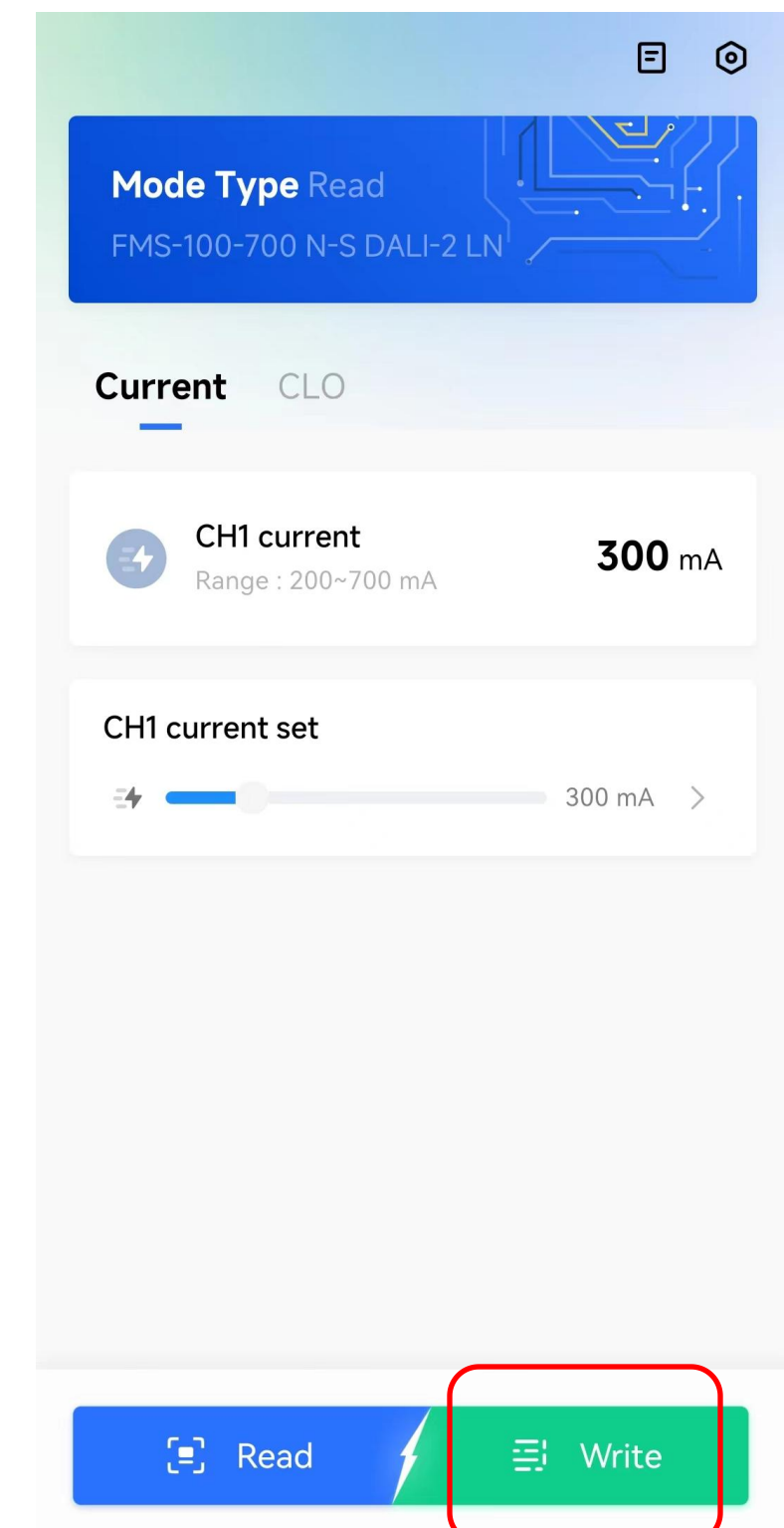# Setting Parameter

Mode 1:Change the parameter, write in the data

1. Click to open function switch, open the "Constant Lumen"

2. Enter the required constant lumen data into the edit box
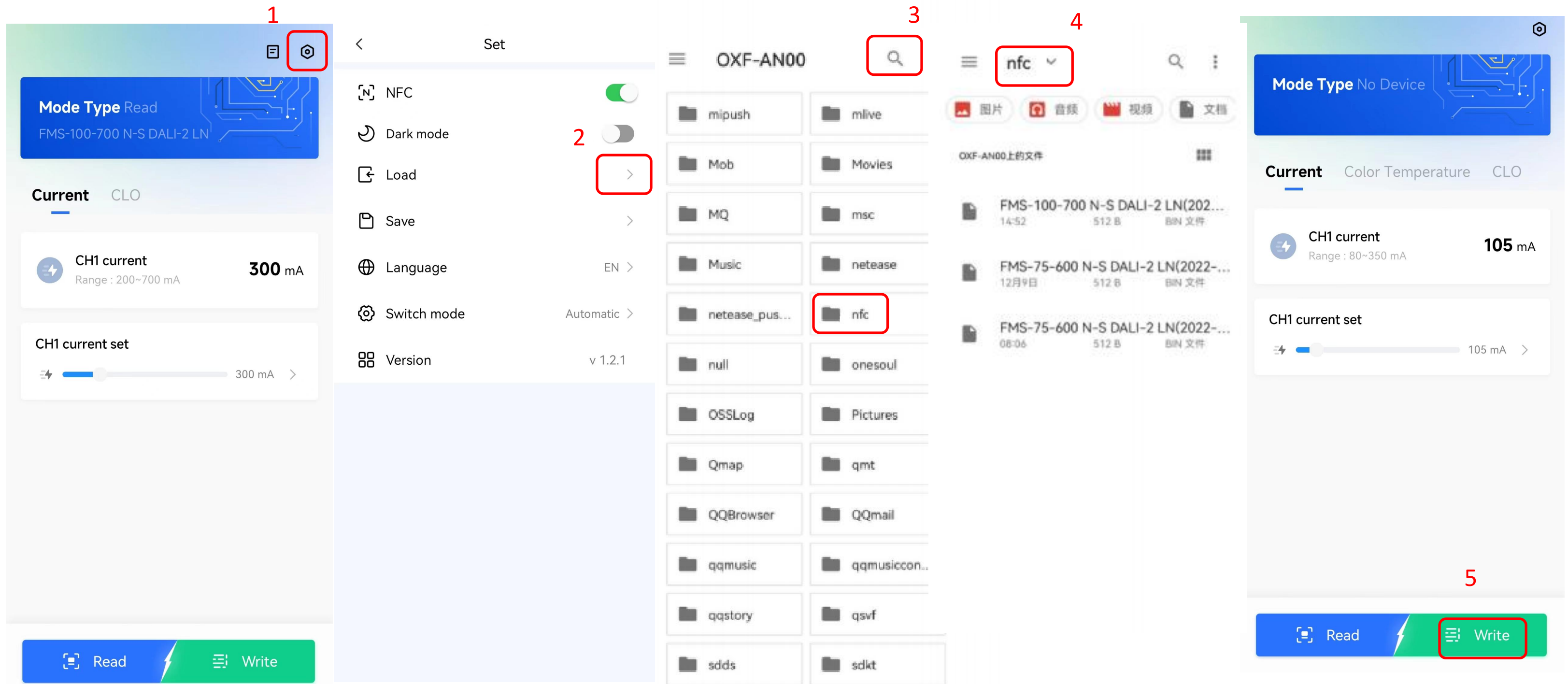

3. Put the phone NFC location tightly against the drive and click "WRITE to write in the current

Setting Parameter

Mode 2:Import the configuration parameters, writing in the data

1. Click the knob in the upper right corner to enter the design interface

2. Click on Import Configuration (Note: If you want to export the current configuration, you can click to save the configuration file and it will automatically create a new NFC folder on your phone to save the data.)

3. Search for NFC files in the overall mobile document

4. Select the configured file to import

5. After importing the file, return to the main interface and click "WRITE" to write into the driver

Note

Download the NFC-APP

1.If failed to download the app, please check if the smartphone supports NFC function or contact the supplier's sales representative for further assistance

2.Eaglerise NFC APP is suitable for Android 42 and above versions

3.When scanning through a smartphone, the LED driver does not need to be powered on.

Read the NFC driver data

1.Do not take the NFC device away, keep close to the smart phone

2.If the prompt reads failed, you need to adjust the device position and read multiple times

Write NFC driver data

1.Please refer to the "range" between currents and enter the correct data. Any current that exceeds the "range" cannot be set.

2.When the main window clears the error data and shows "Data error!" Please check it. The "range" may not meet the specifications of the selected LED driver

3.When writing data, the phone should be put closely to the NFC driver

Read the NFC driver data

1.Do not take the NFC device away, keep close to the smart phone

2.If the prompt reads failed, you need to adjust the device position and read multiple times