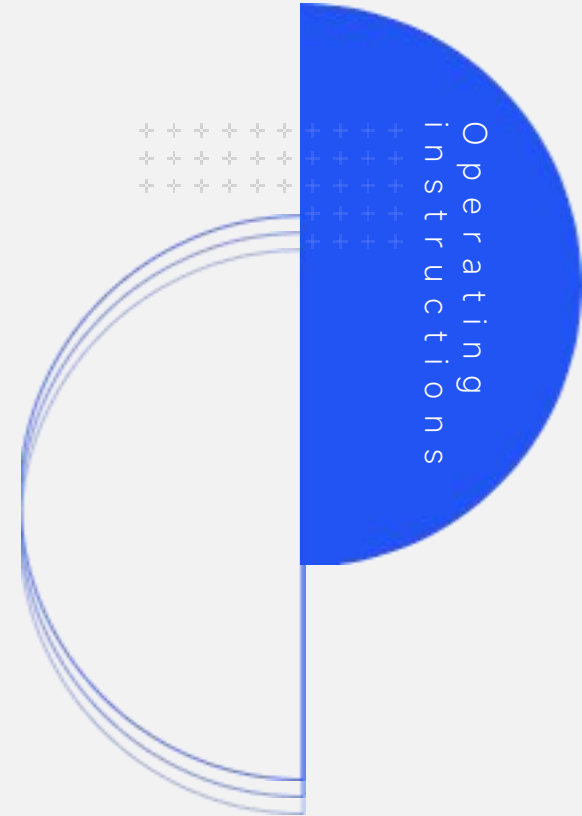


# Eaglerise NFC Reader Program

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🕒 Update date: 2022.07.20





# Connect NFC programmer to computer



Computer/Windows 10



USB to Type B Cable

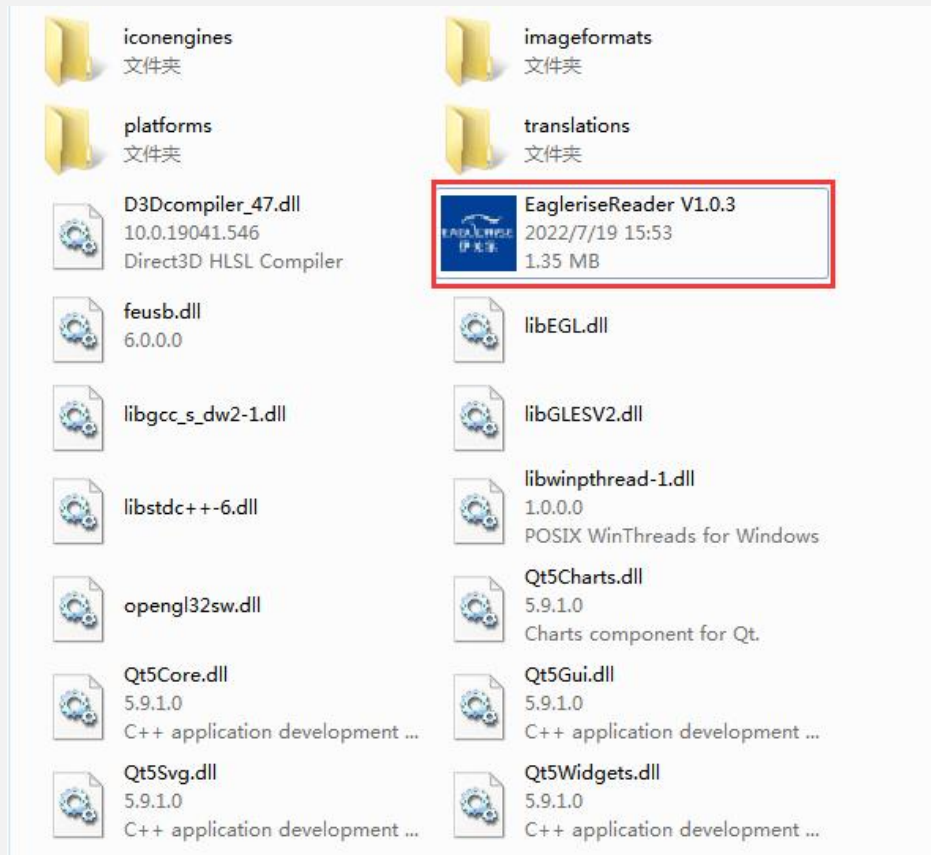


NFC Reader

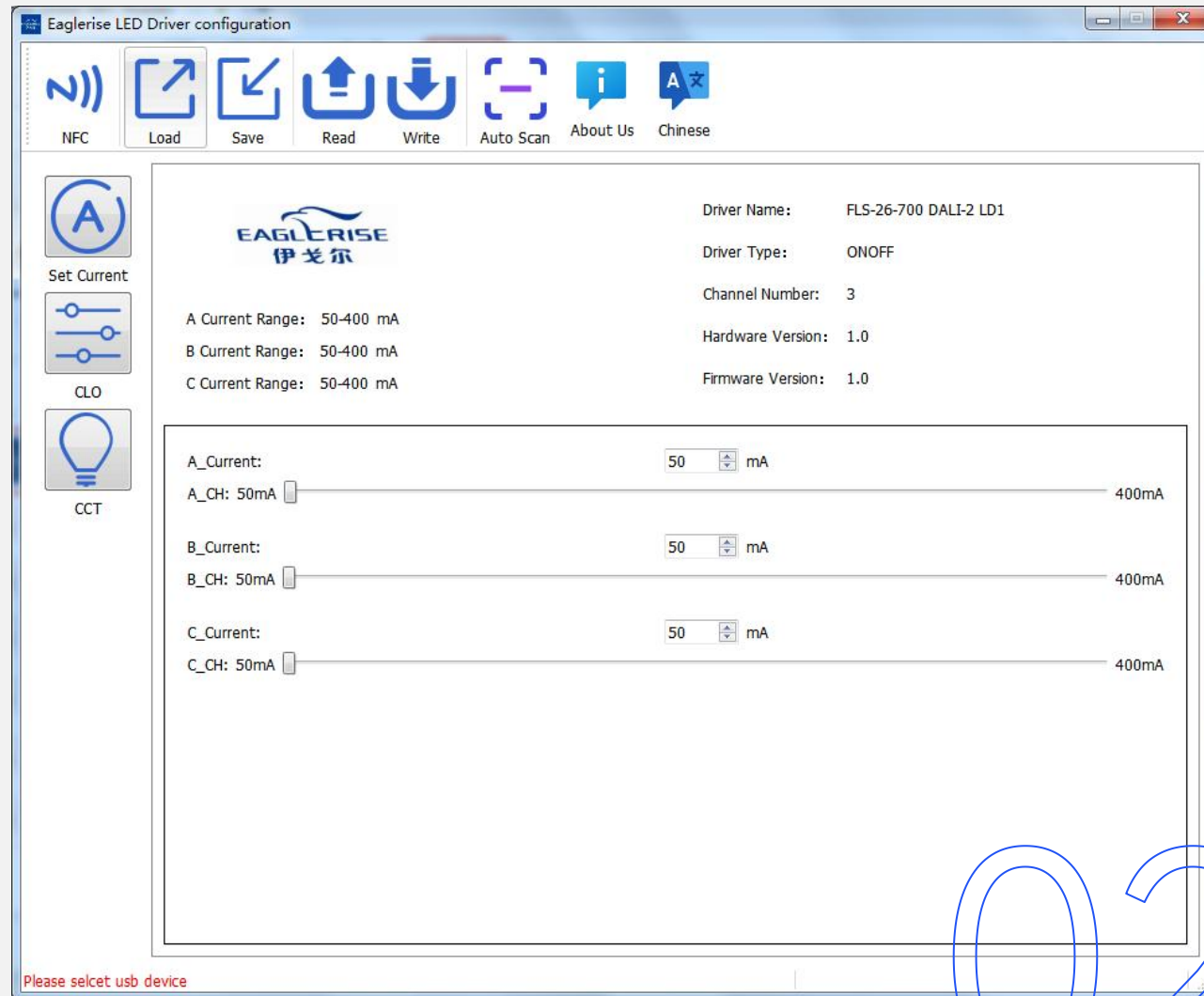
*\*FEIG program must be installed before using.*  
[Download link.](#)



# Open Software

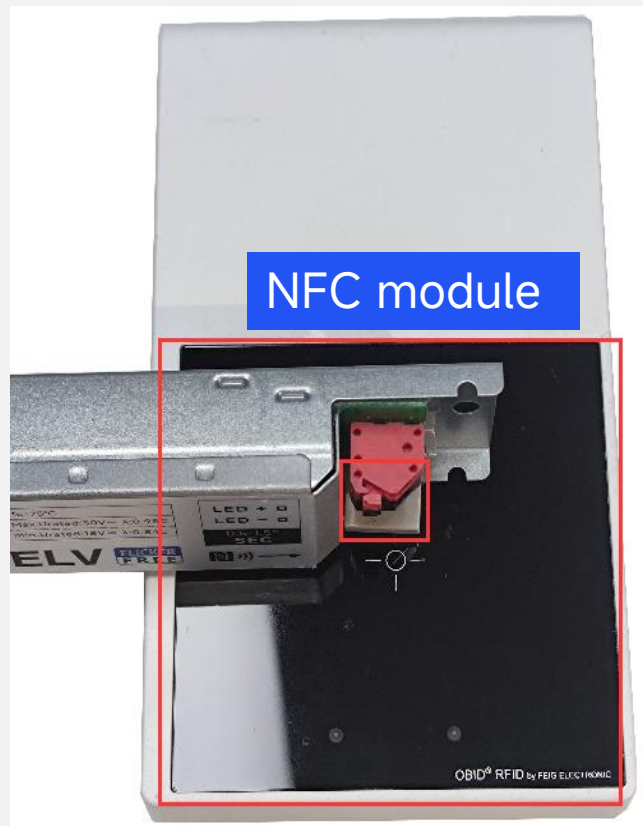


- ◆ Download Eaglerise Reader
- ◆ Click Eaglerise Reader to open



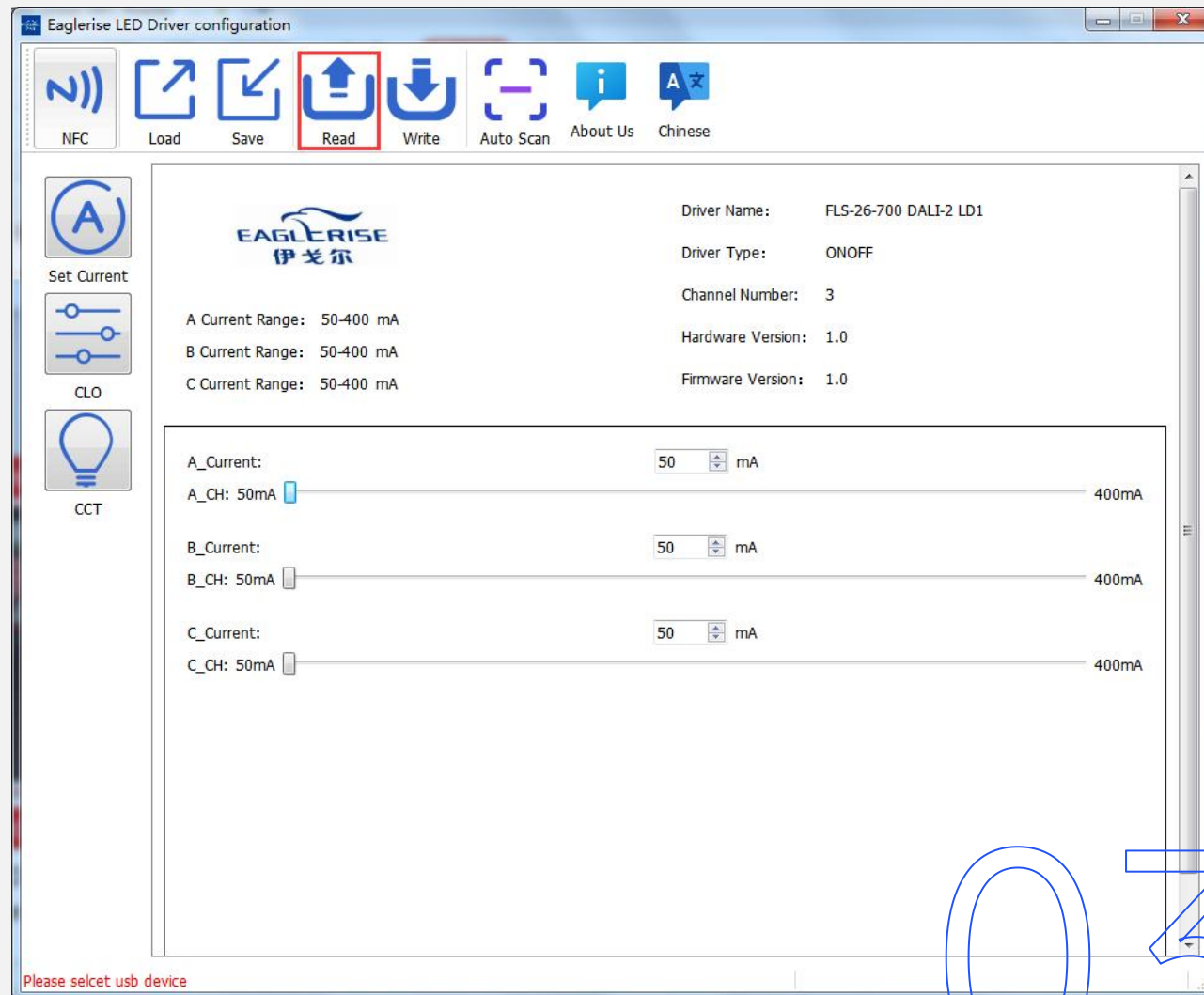
02

# Read LED Driver

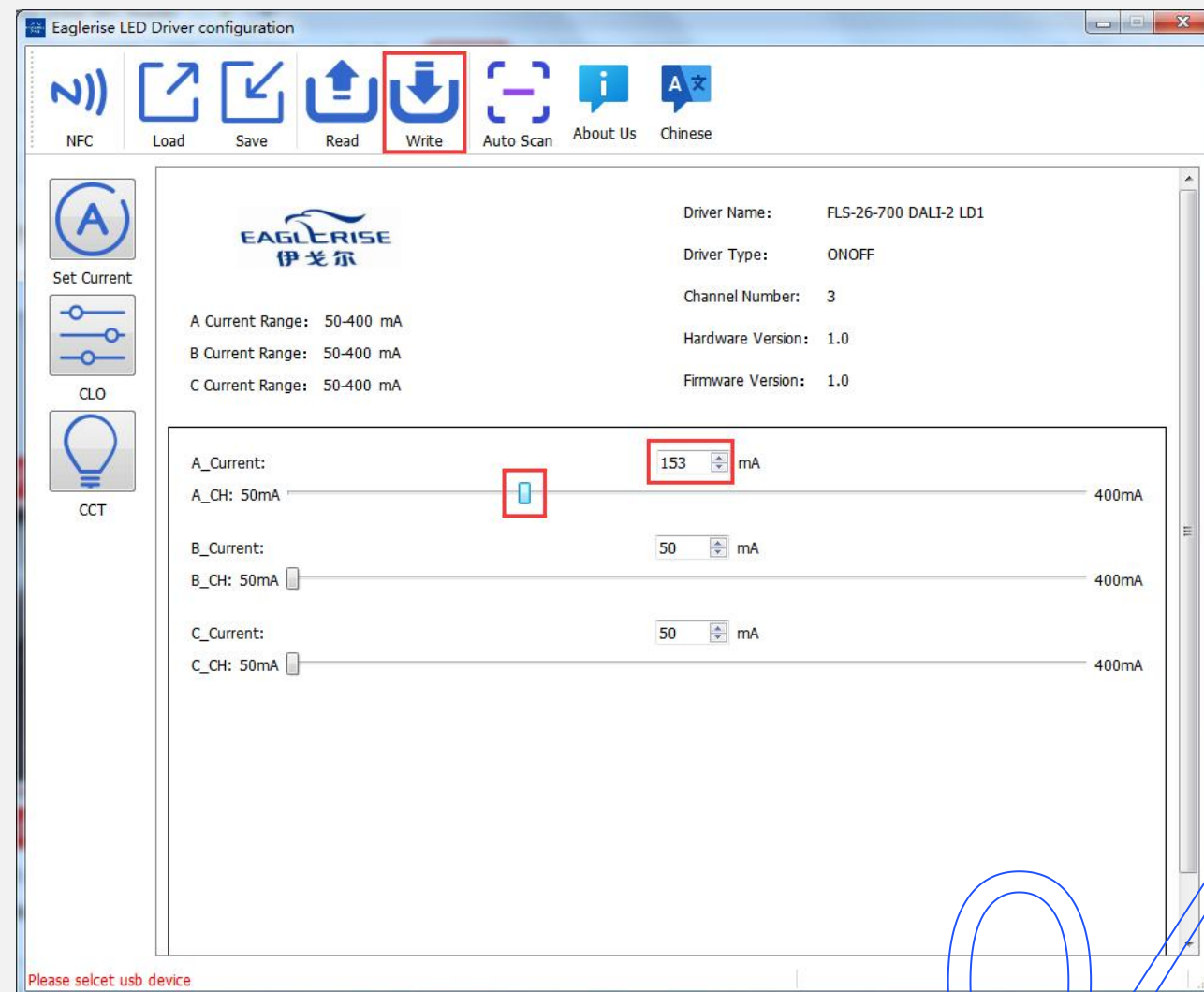
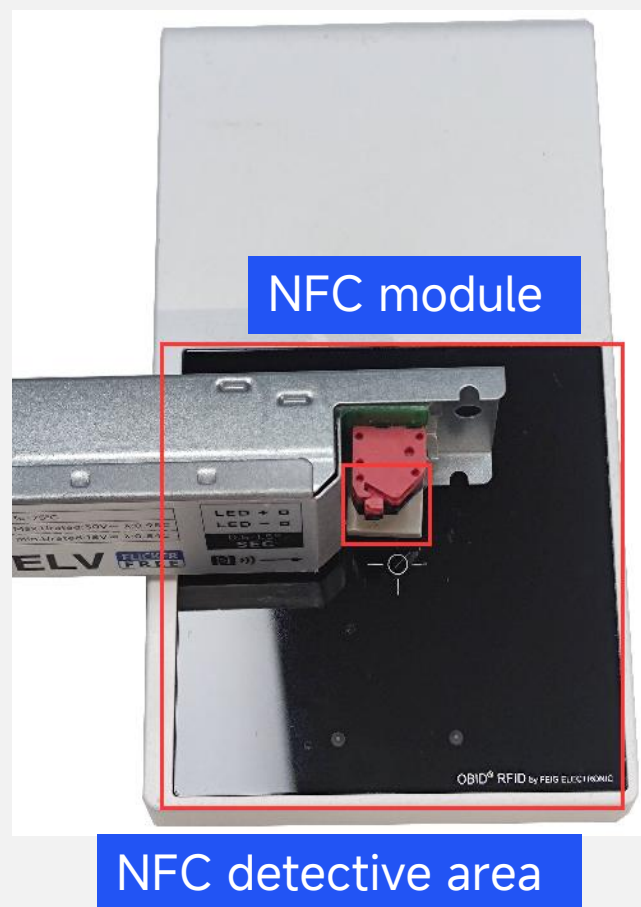


NFC detective area

- ◆ Step 1 Put LED driver on the NFC reader
- ◆ Step 2 Click Read button to read LED driver



# Set Current



- ◆ Step 1 Set current as request
- ◆ Step 2 Click Write button to set current
- \*Do not remove LED driver from NFC reader when setting

# CLO Mode



- ◆ Step 1 Click CLO menu
- ◆ Step 2 Enable Constant lumen output

Eaglerise LED Driver configuration

NFC Load Save Read Write Auto Scan About Us Chinese

**Set Current**

**CLO**

CCT

EAGLERISE 伊戈尔

Driver Name: FLS-26-700 DALI-2 LD1  
Driver Type: ONOFF  
Channel Number: 3  
Hardware Version: 1.0  
Firmware Version: 1.0

A Current Range: 50-400 mA  
B Current Range: 50-400 mA  
C Current Range: 50-400 mA

☒ Const Lumen

| Time(kh) | 0  | 5  | 10 | 15 | 20 | 25 | 30 | 35 | 40 | 45 | 50 | 55  | 60  | 65  | 70  | 75  |
|----------|----|----|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|
| Level(%) | 90 | 91 | 92 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 | 100 | 100 | 100 | 100 |

Level

Time

Please select usb device



# Thanks for your attention!



Email  
sales@eaglerise.com



Website  
<https://lighting.eaglerise.com>

