

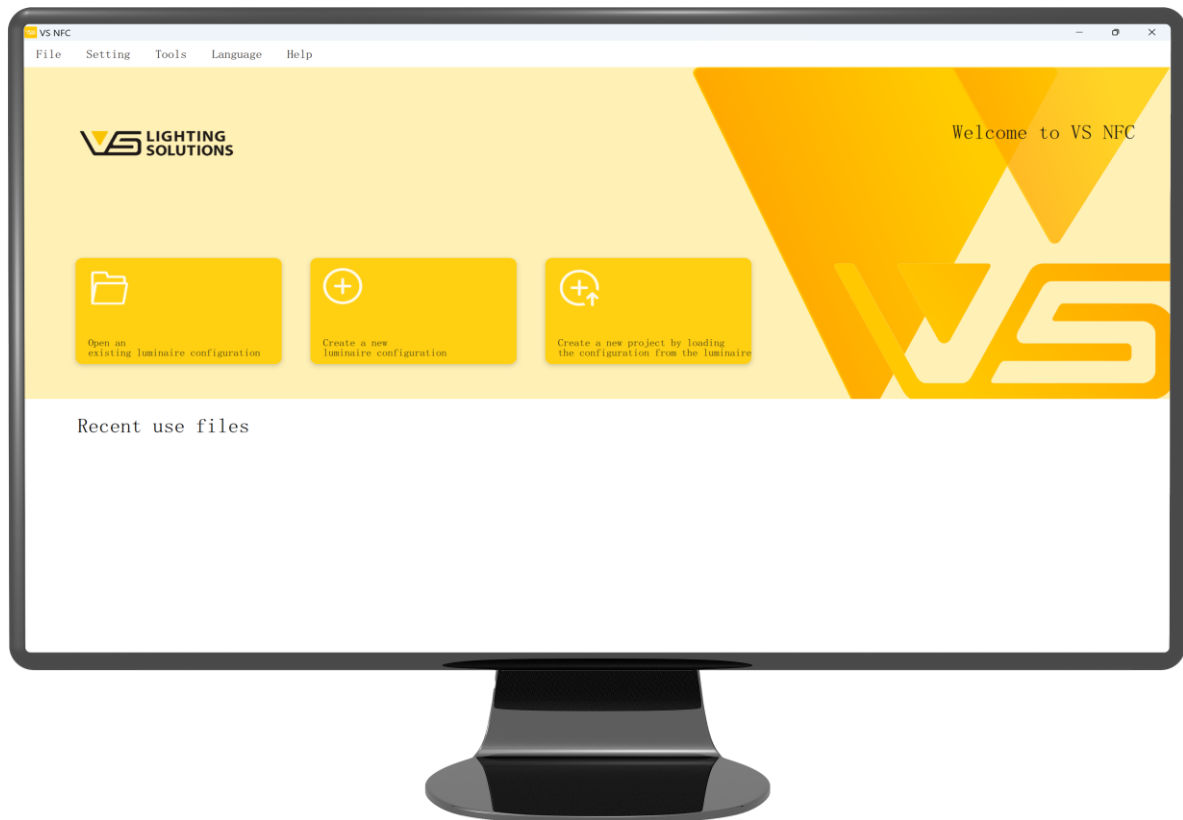
VS NFC LED DRIVER CONFIGURATION OPERATING MANUAL

COMPUTER SOFTWARE

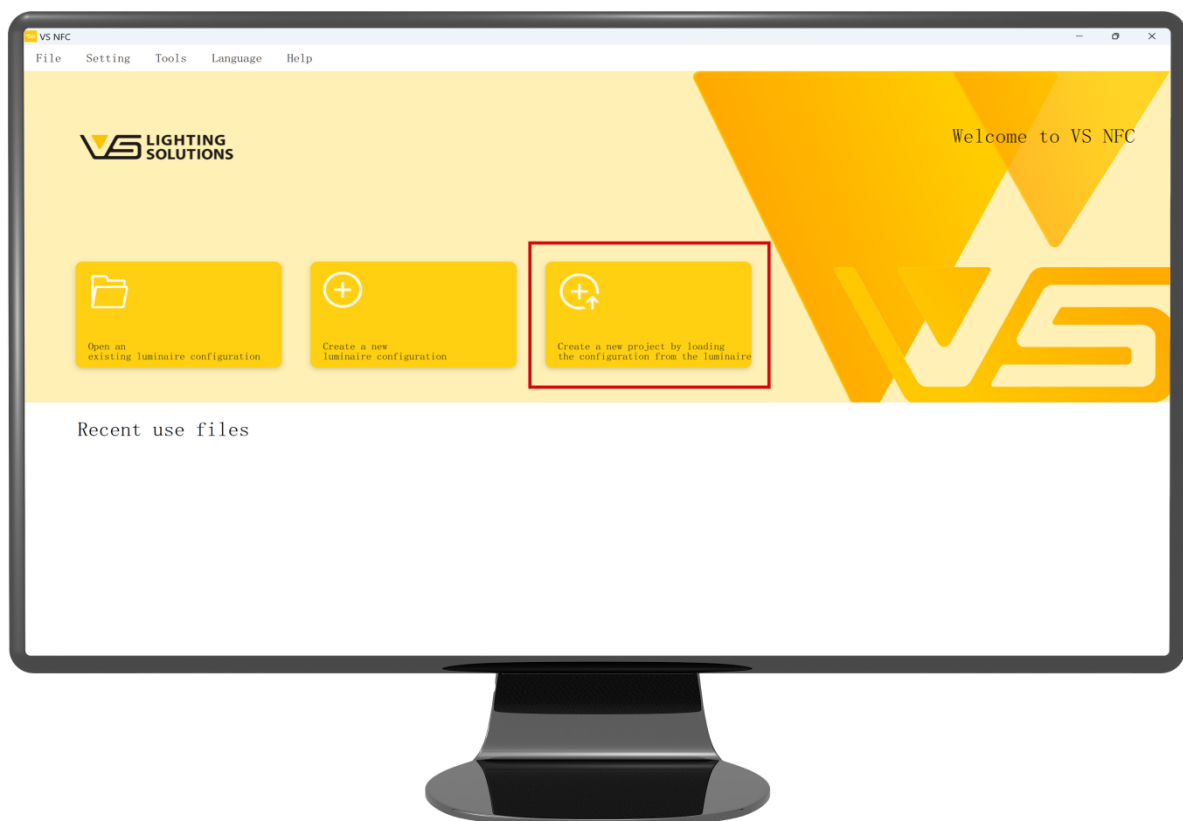
- The LED driver must be configured in de-energized state.
- Ensure that your computer has successfully downloaded and installed the latest software version of the VS NFC LED Driver Configuration Application .

Product	Description	Interface	Matching antenna	Usage
 ID CPR30+	Desktop programmer	USB	Built-in coil, no need for external antenna	Performing Single Programming on the Computer Desktop
 ID ISC.PR101-USB	Handheld programmer	USB	Built-in coil, no need for external antenna	Perform Single Programming via Handheld Device
 ID ISC.MR102-USB	Middle range programmer for connecting external antenna	USB	 ID ANT100/100	Single Programming on Product line
 ID ISC.LR1002-E	Long range programmer for connecting external antenna	USB,RS232 TCP/IP	 ID ISC.ANT310/310	Multi Programming System

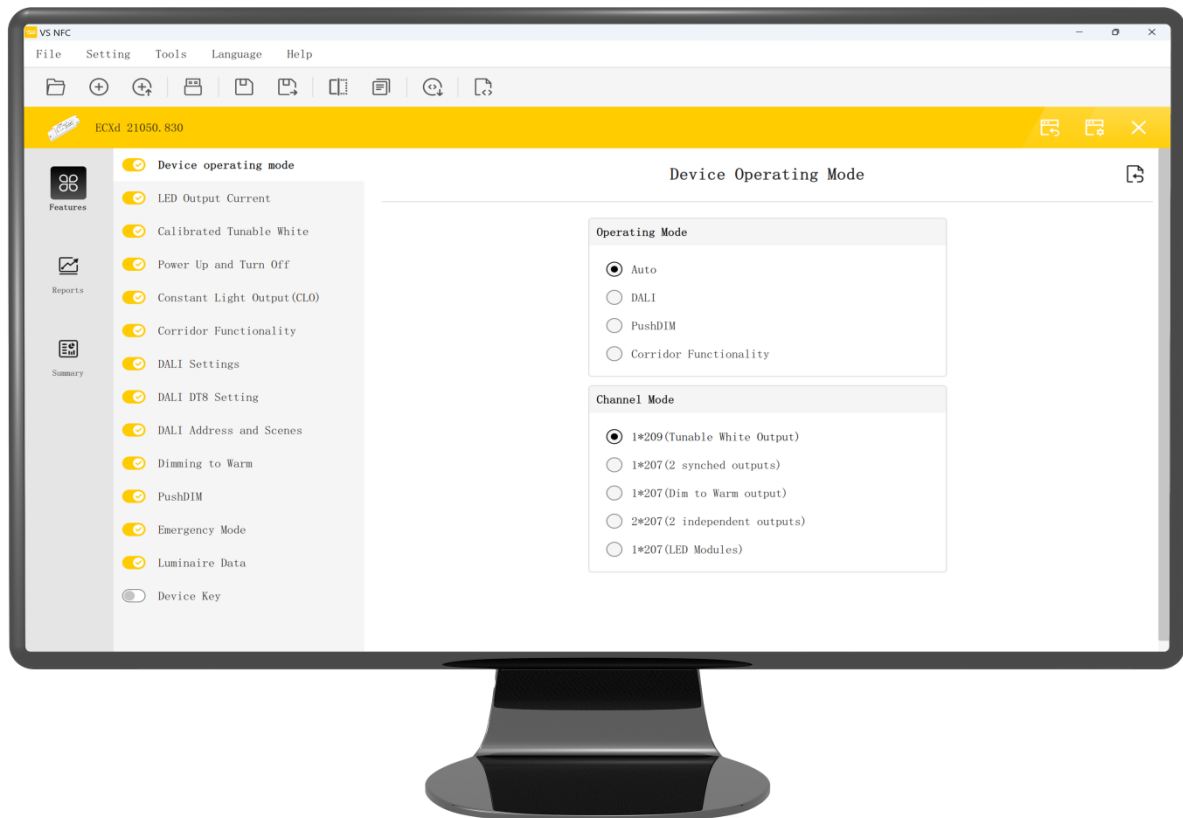
Step 1: Connect FEIG reader



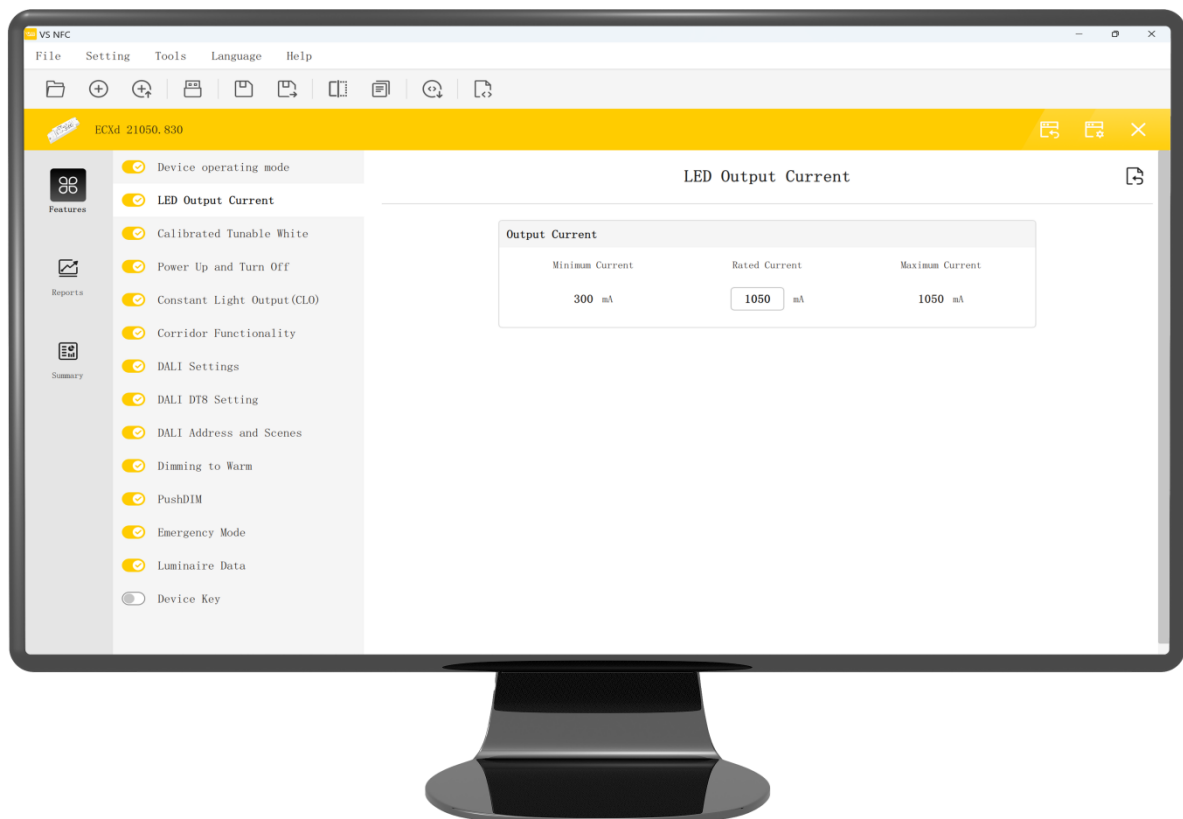
Step 2: Read LED Driver configuration



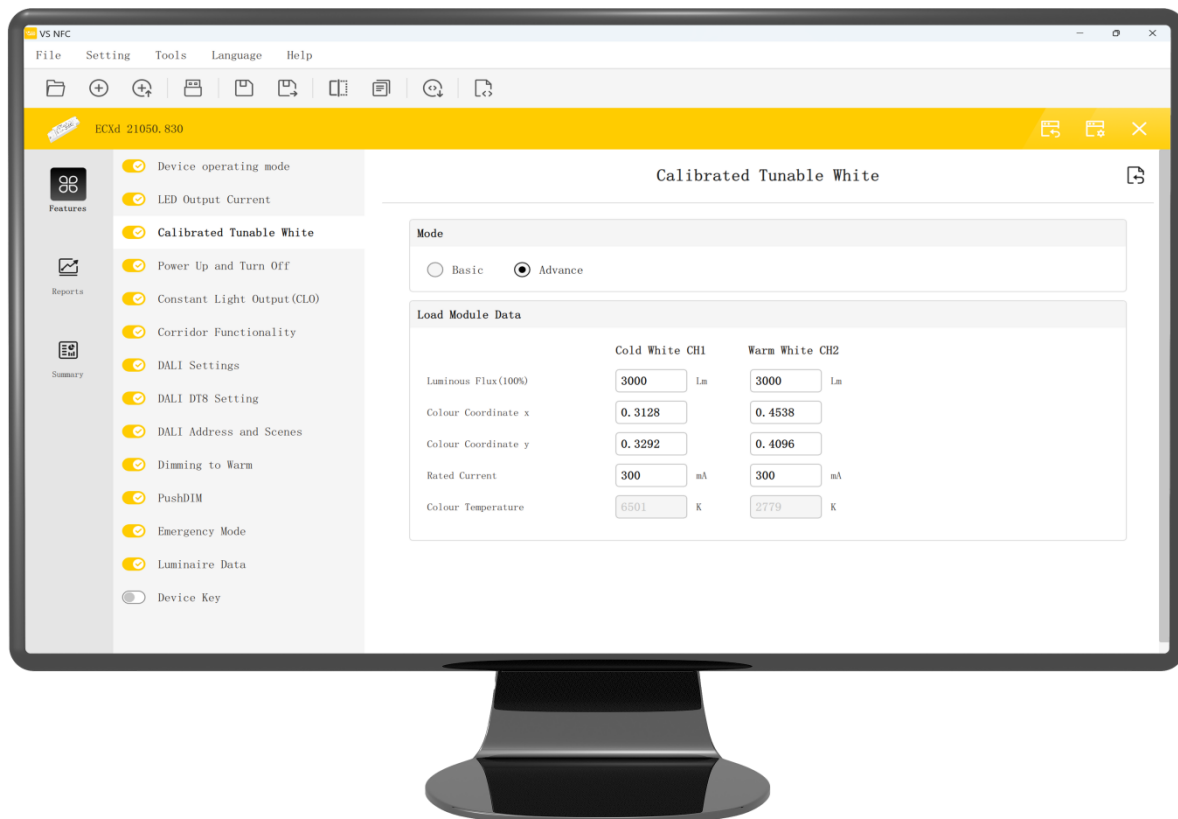
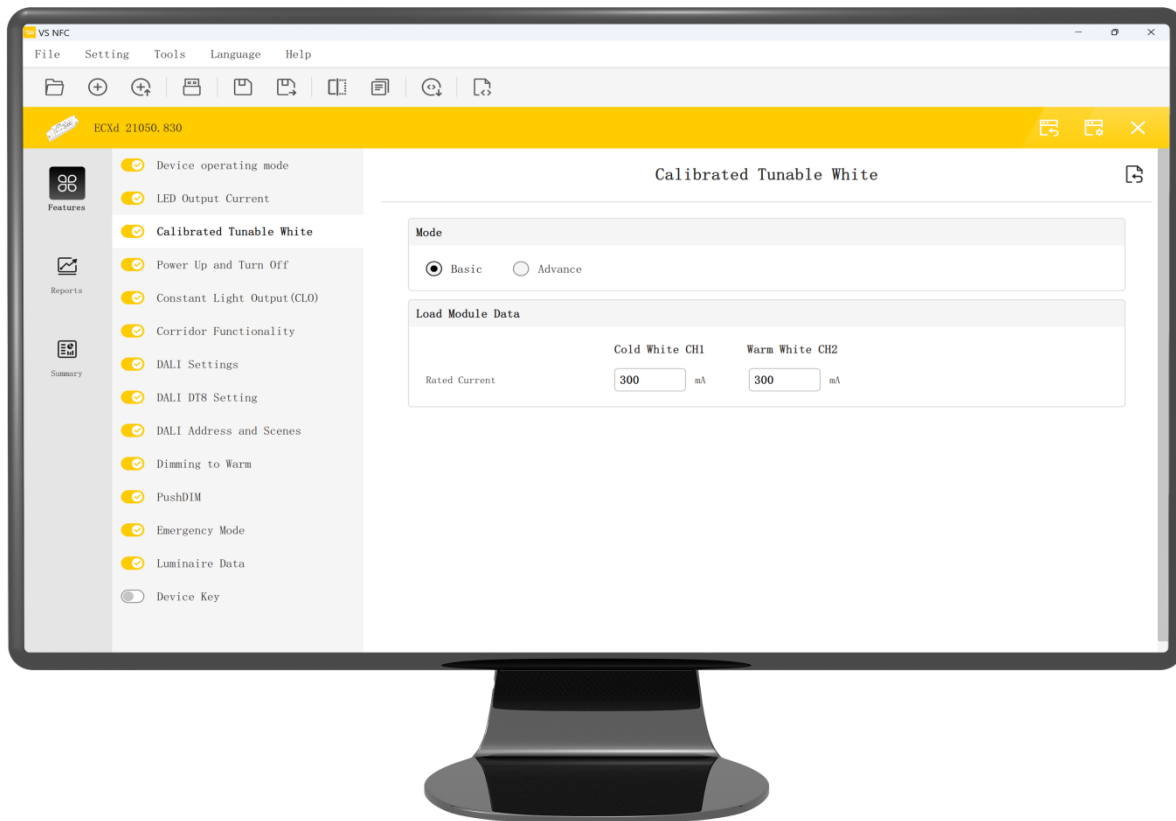
Step 3: Configuration - Select Operating Mode



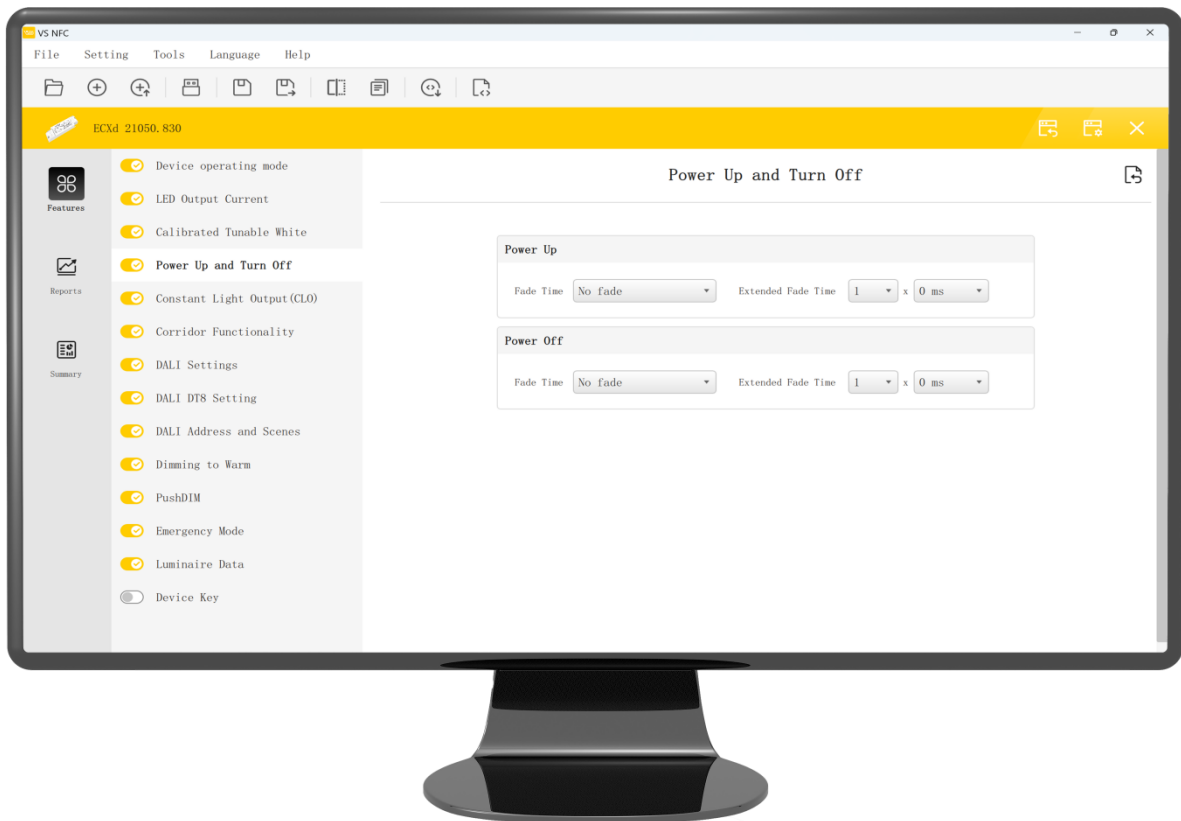
Configuration – Set LED Output current



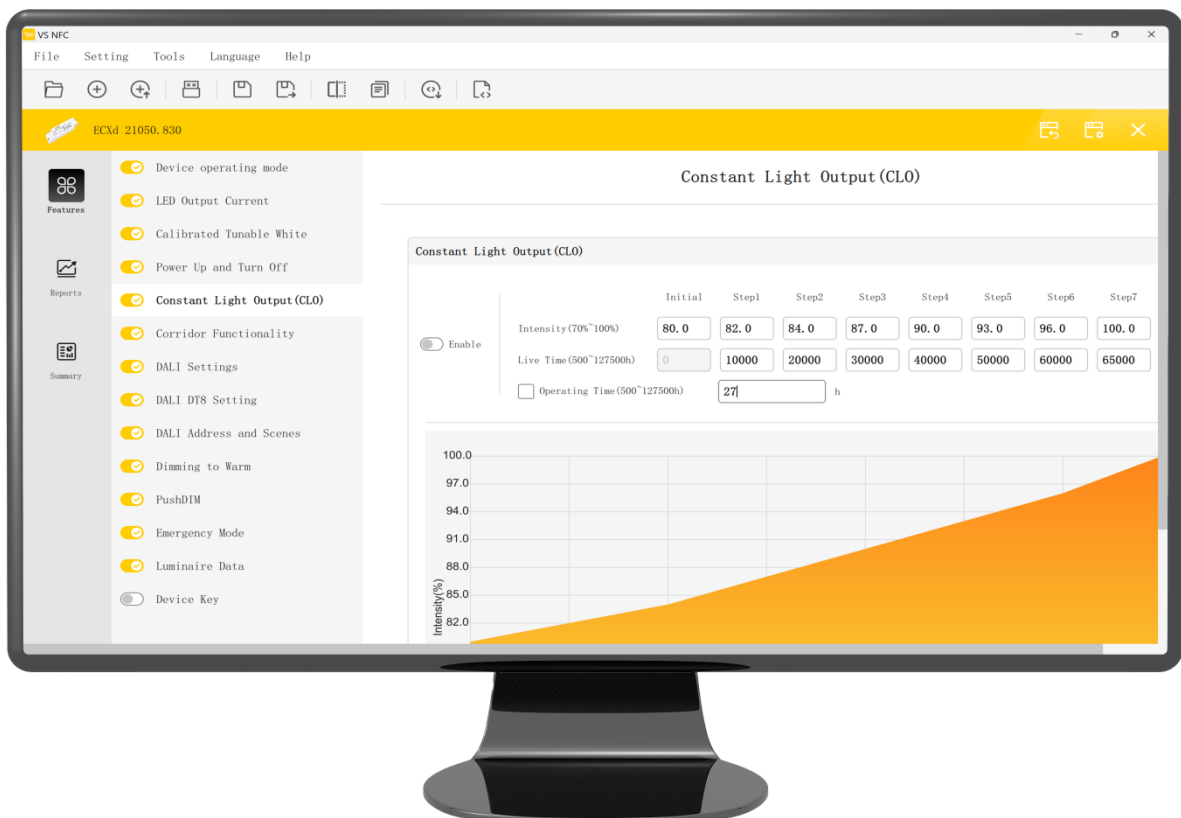
Configuration – Set Color Temperature



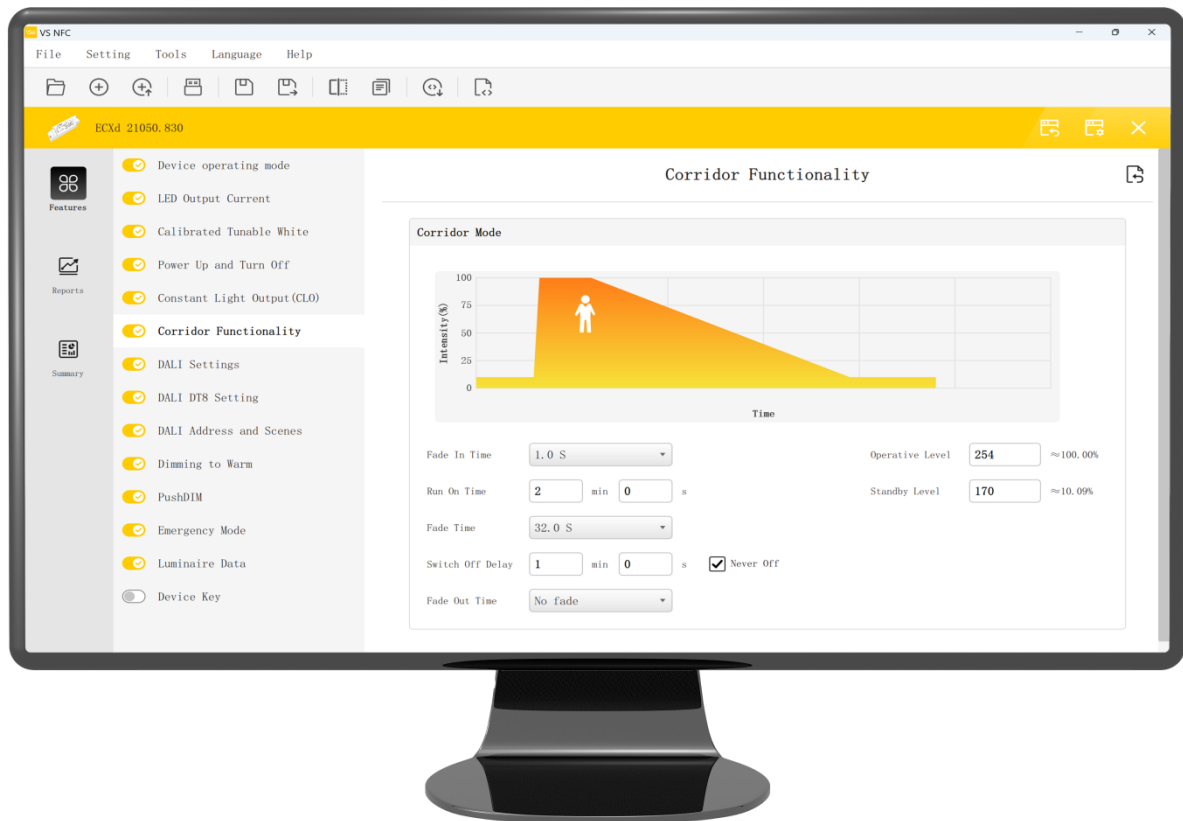
Configuration – Set Power Up and Turn Off



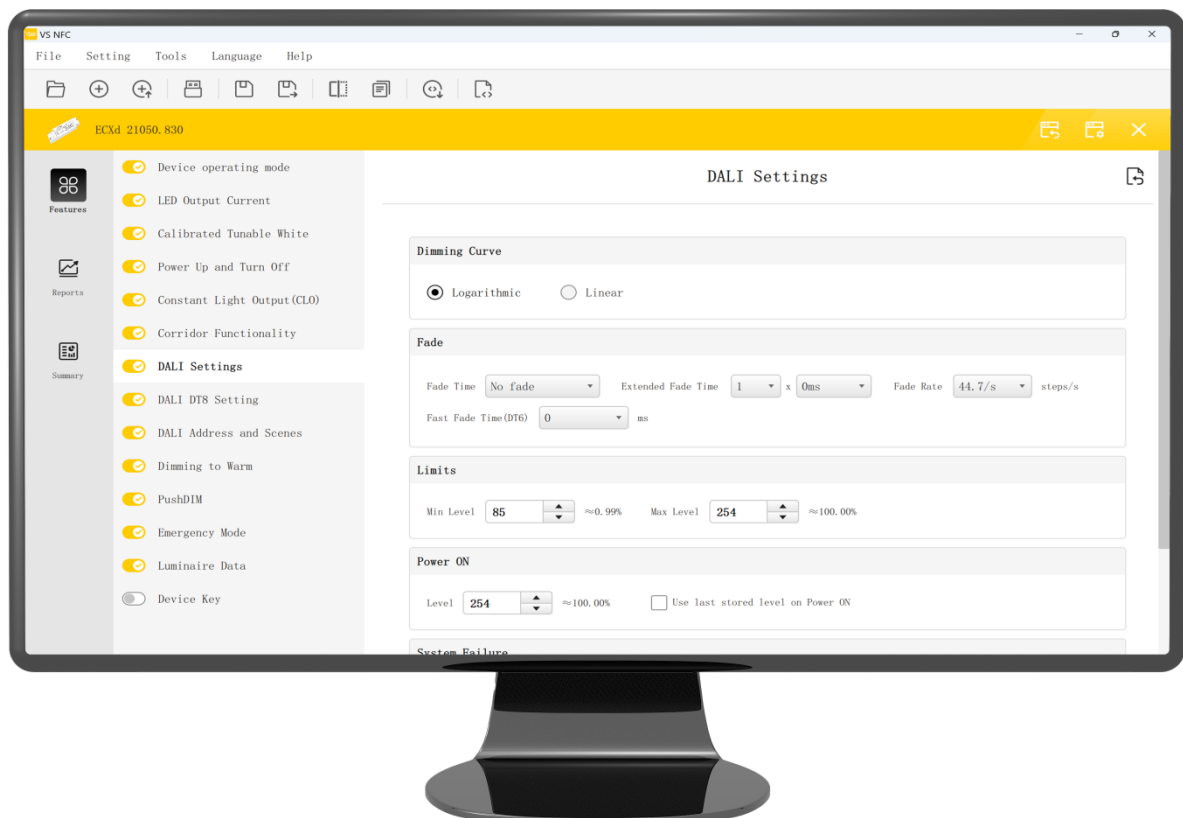
Configuration – Enter CLO Setting



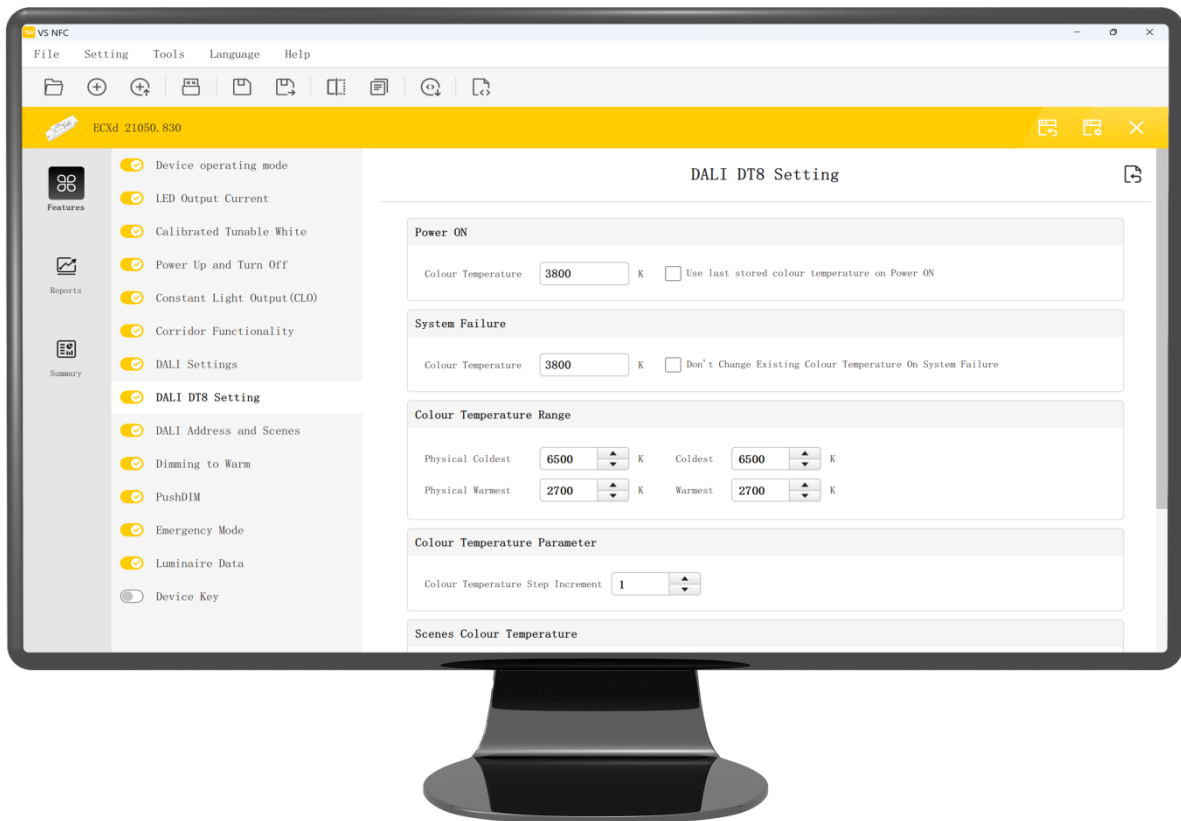
Configuration – Set Corridor Function



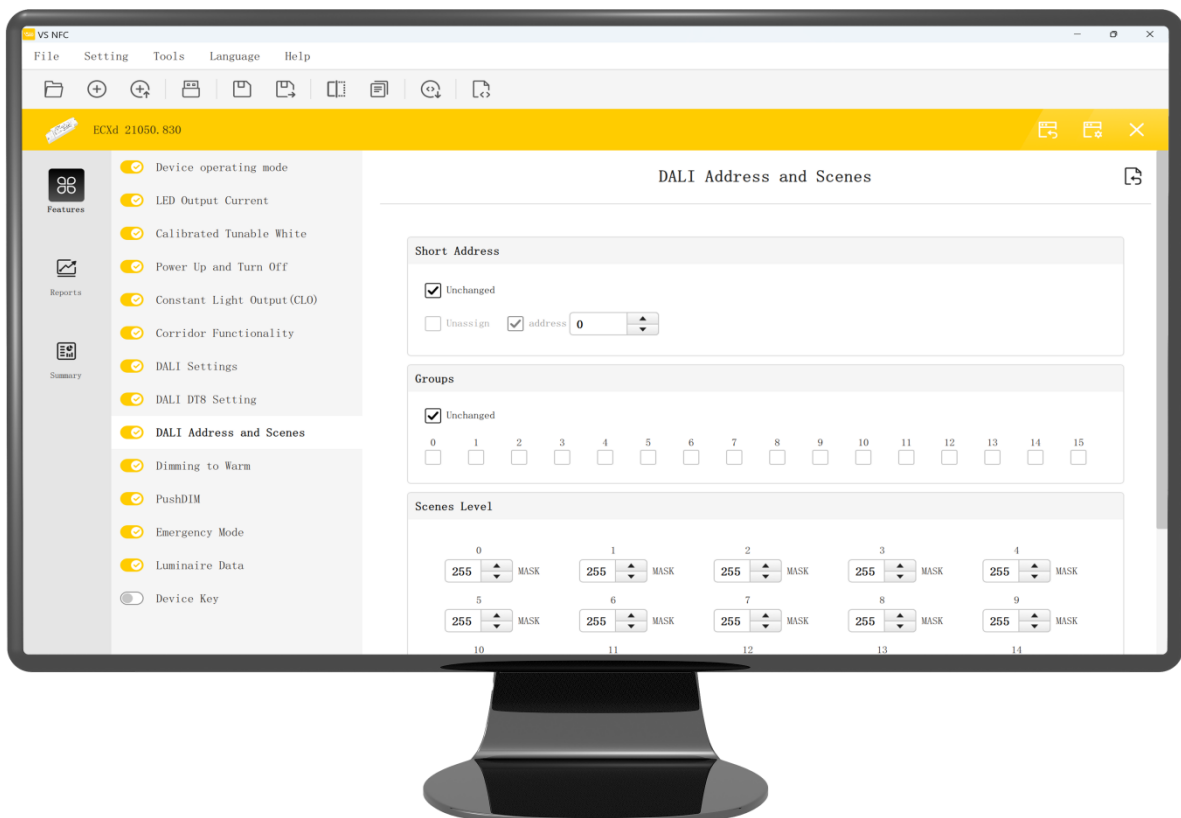
Configuration – Set DALI parameters



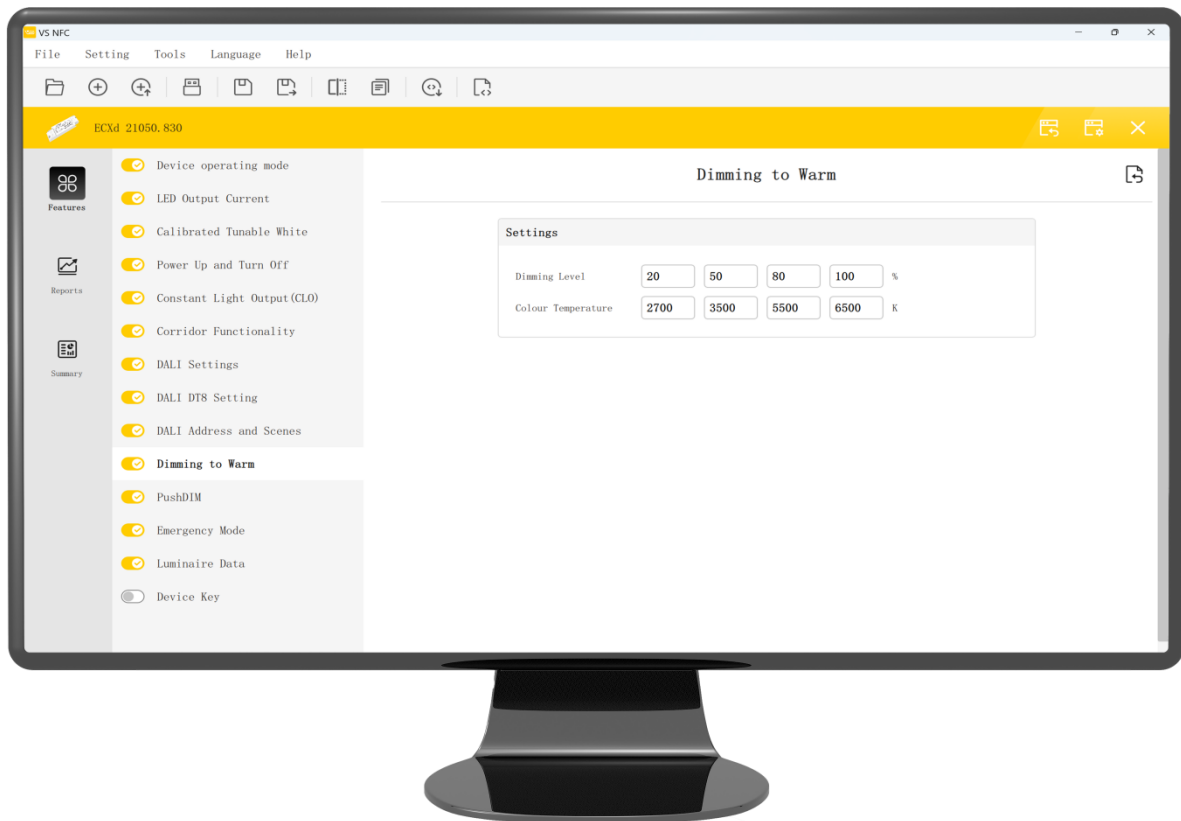
Configuration – DALI DT8 Setting



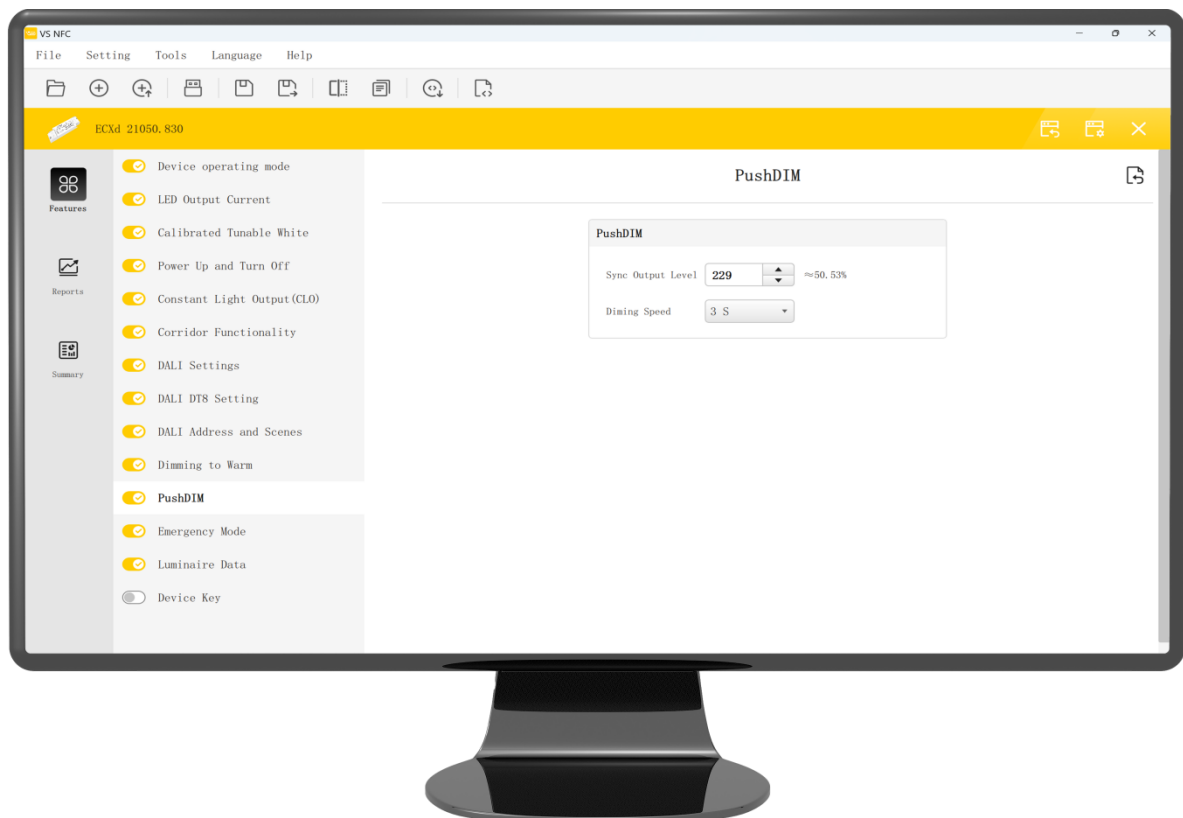
Configuration – Set DALI Address and Scenes



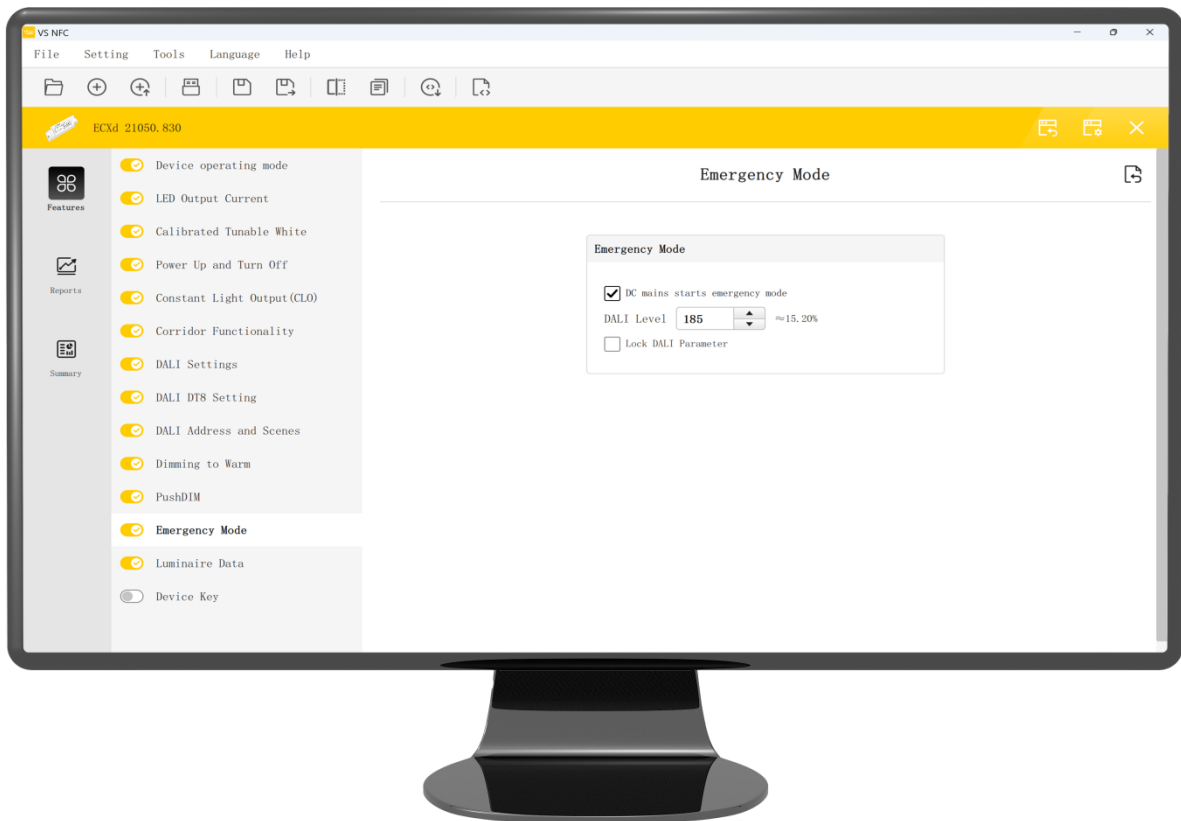
Configuration – Set Dimming to Warm



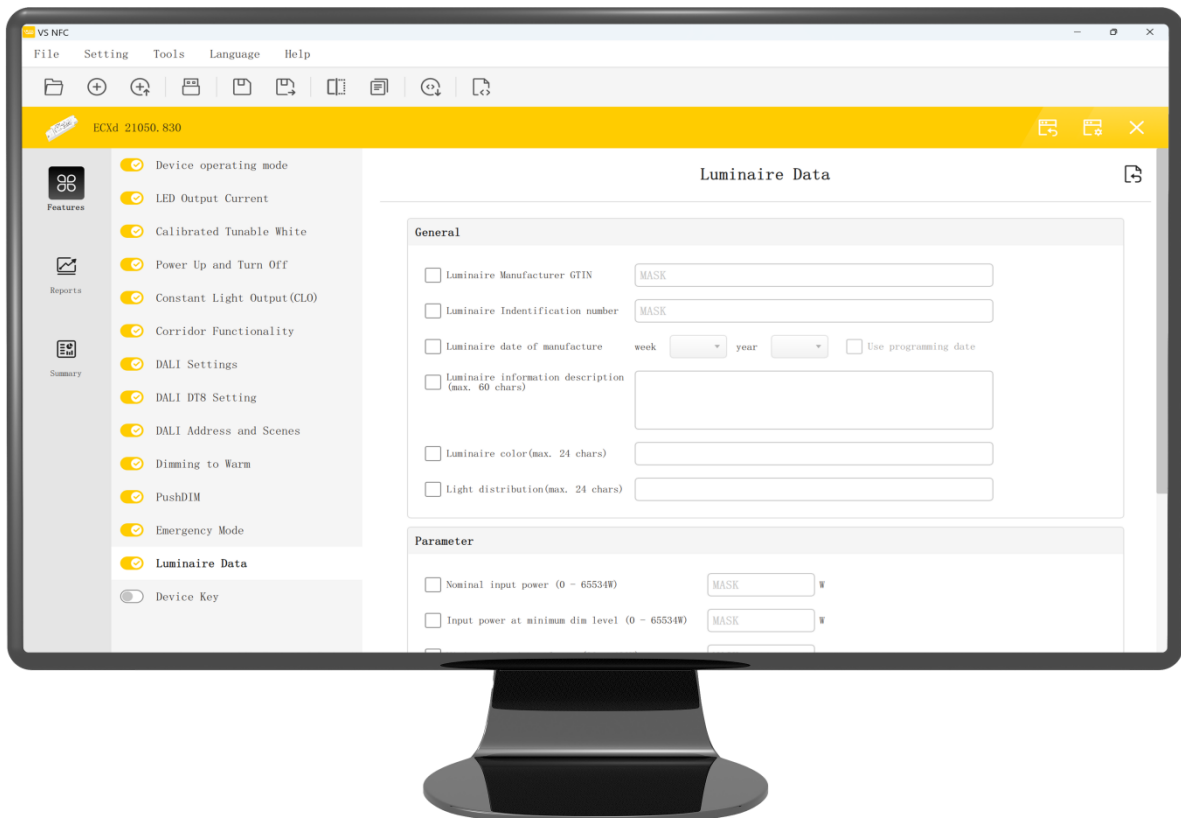
Configuration – Set PushDIM



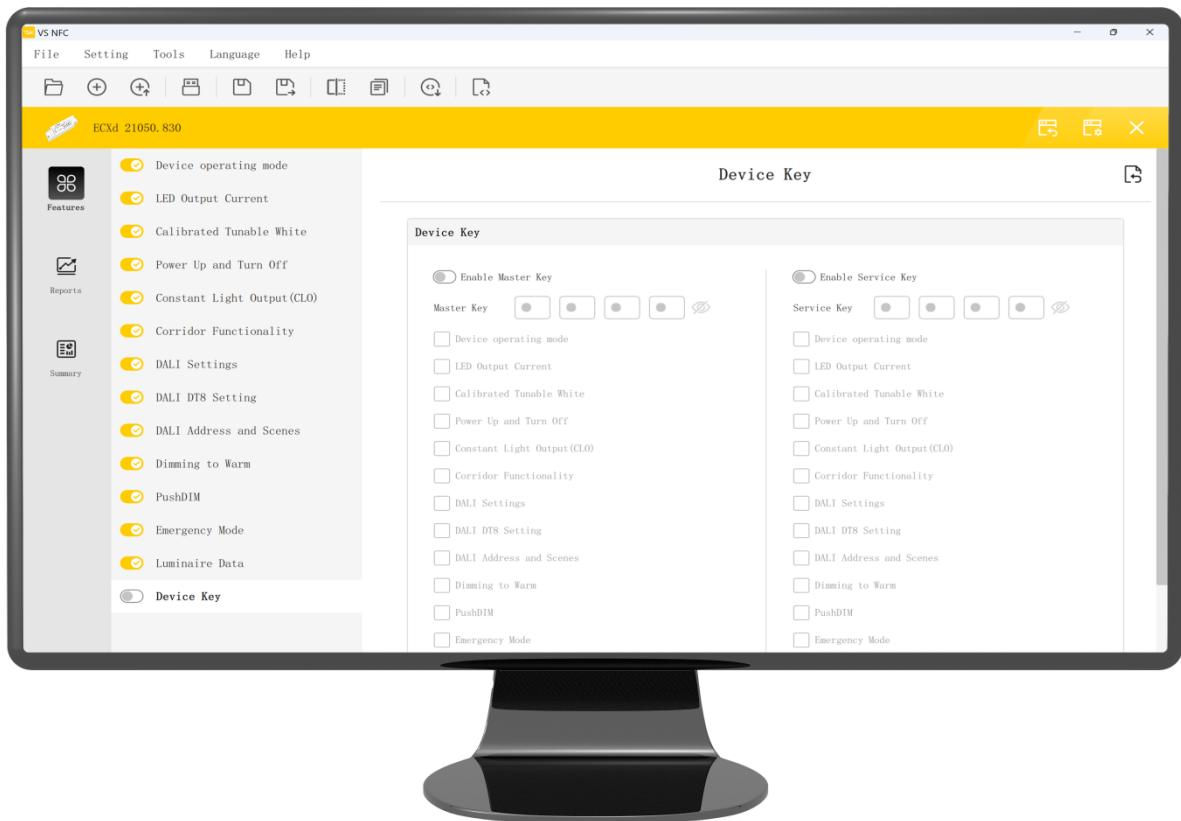
Configuration – Set Emergency Mode



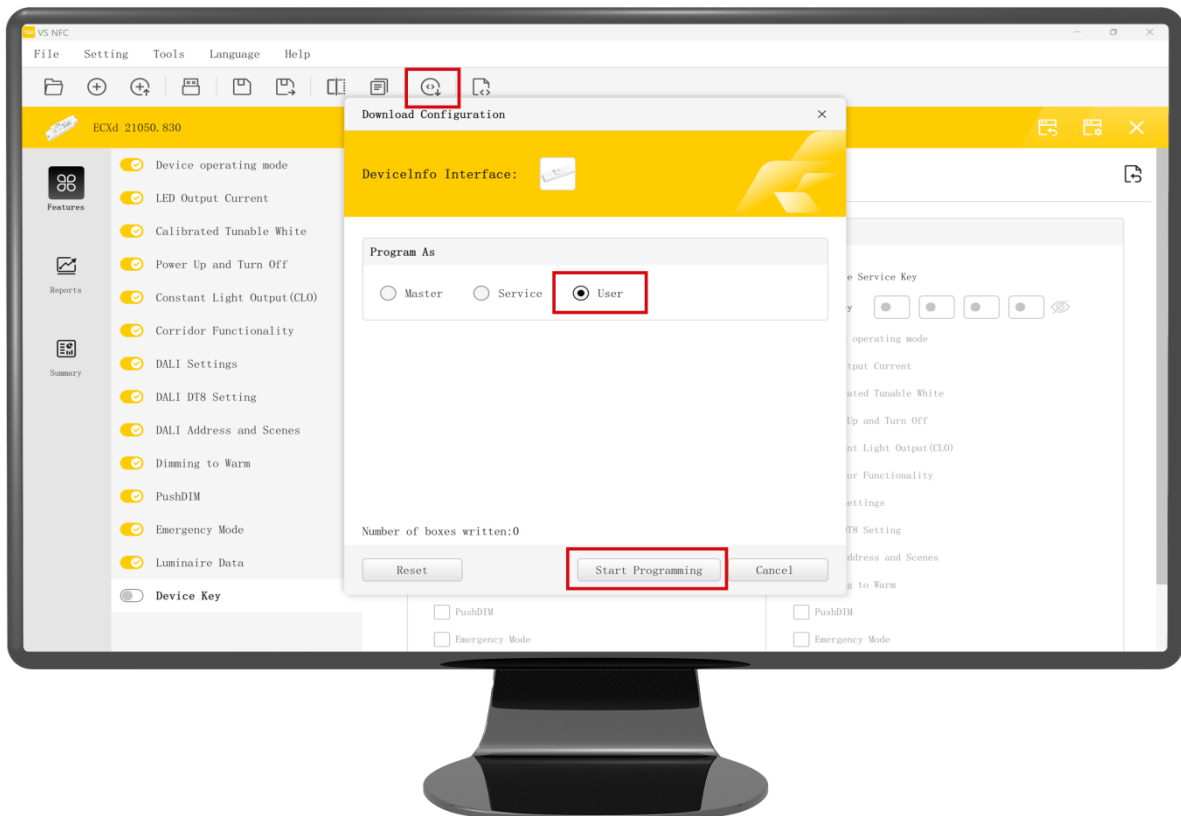
Configuration – Set Luminaire Data



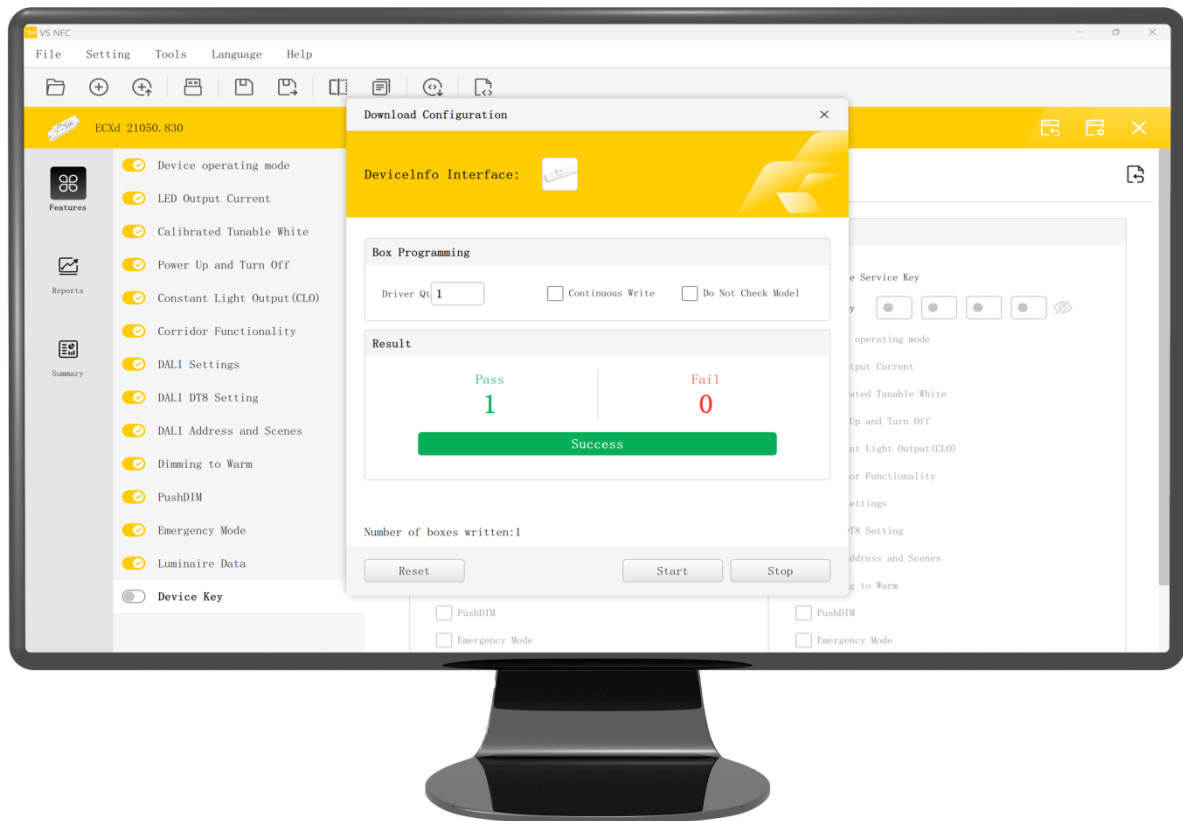
Configuration – Set Device Key



Step 4: After the configuration is done, the configuration can be saved on the PC

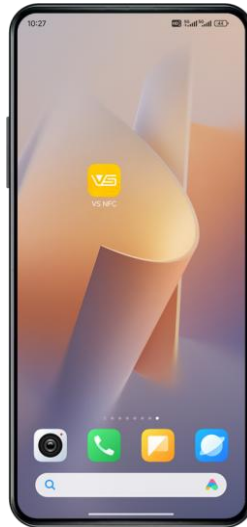


**Step 5: Click the 'Start' button to send the configuration to the driver via
NFC programming device**



SMARTPHONE APPLICATION

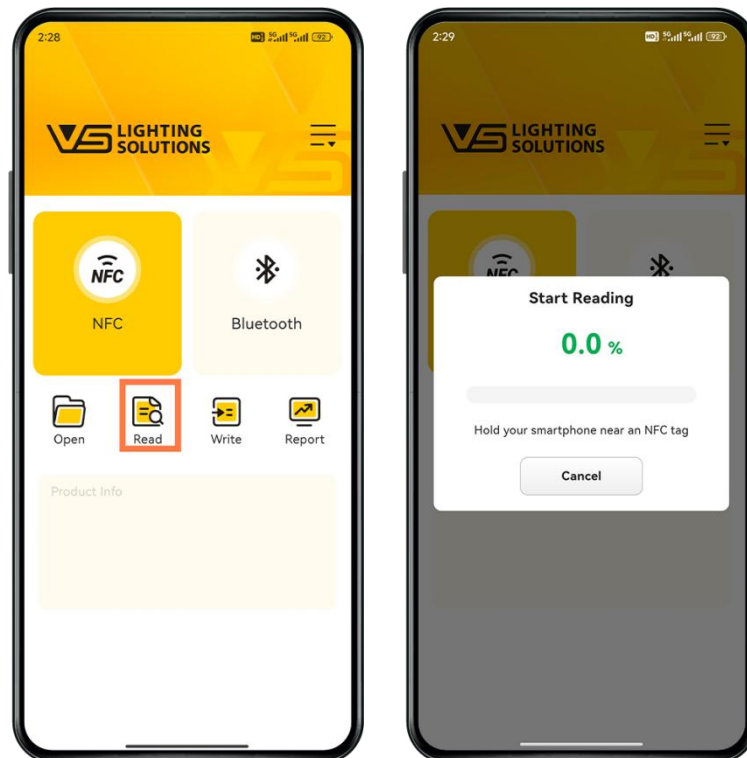
Step 1: Download and install the app



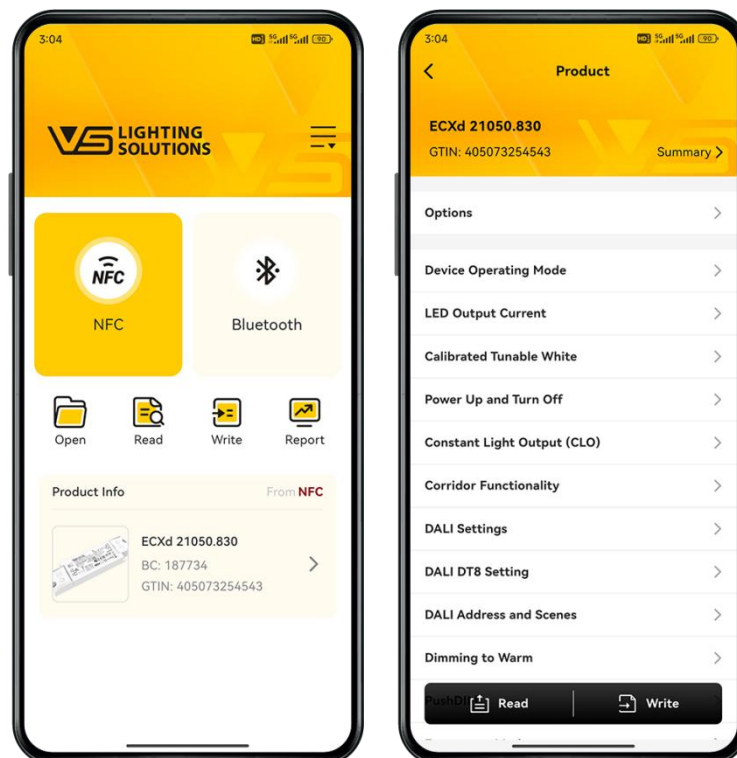
Notes:

- The LED driver must be configured in de-energized state.
- Please ensure that you have enabled the NFC functionality on your phone/tablet.
- Please ensure that the NFC signal position of the phone and the NFC tag of the LED driver meet at the right position during reading and setting of the configuration of drivers.

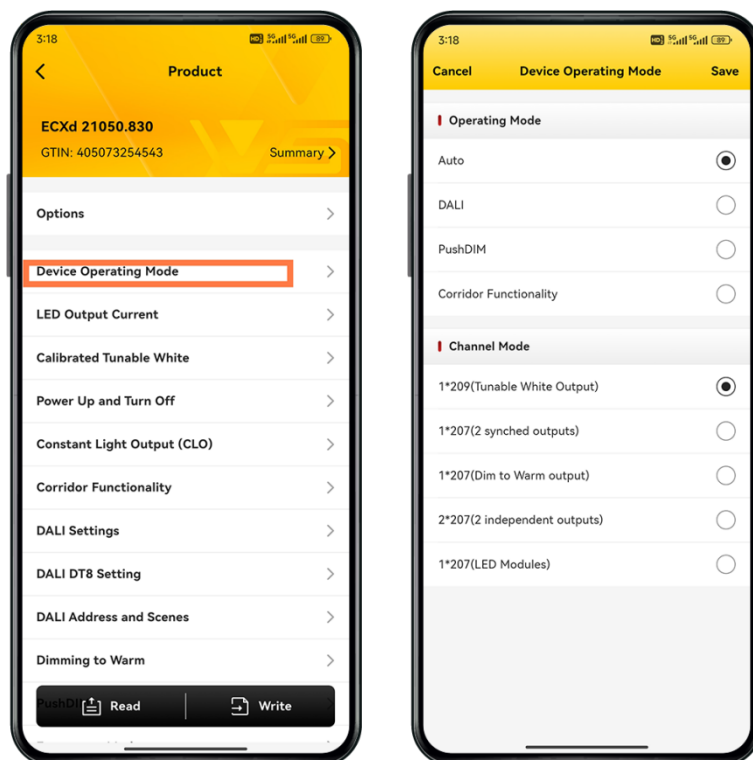
Step 2: Read product information



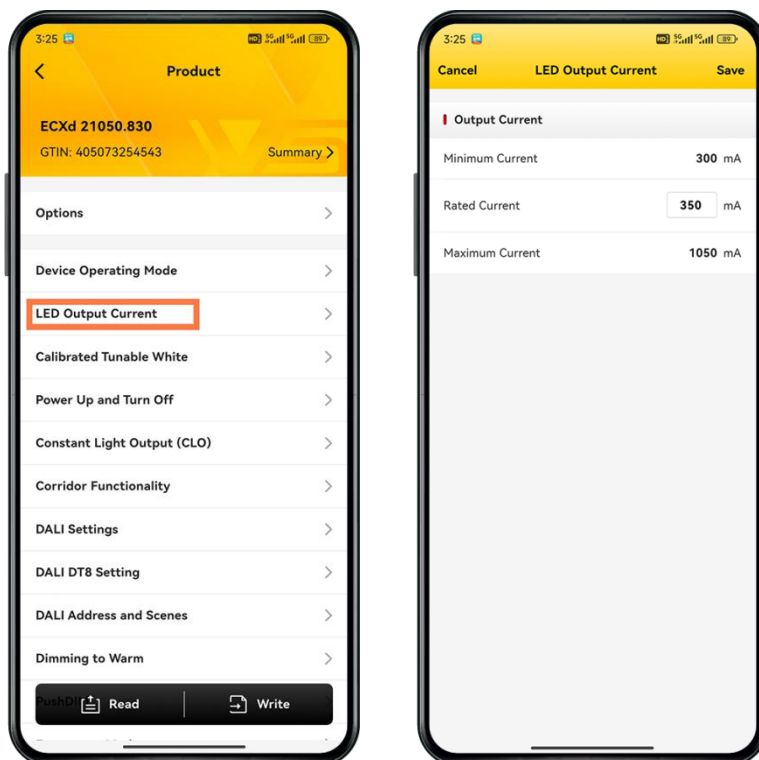
Step 3: Select NFC interface or Bluetooth interface for connection with external NFC configuration device. Then you can start to select the parameters you intend to configure.



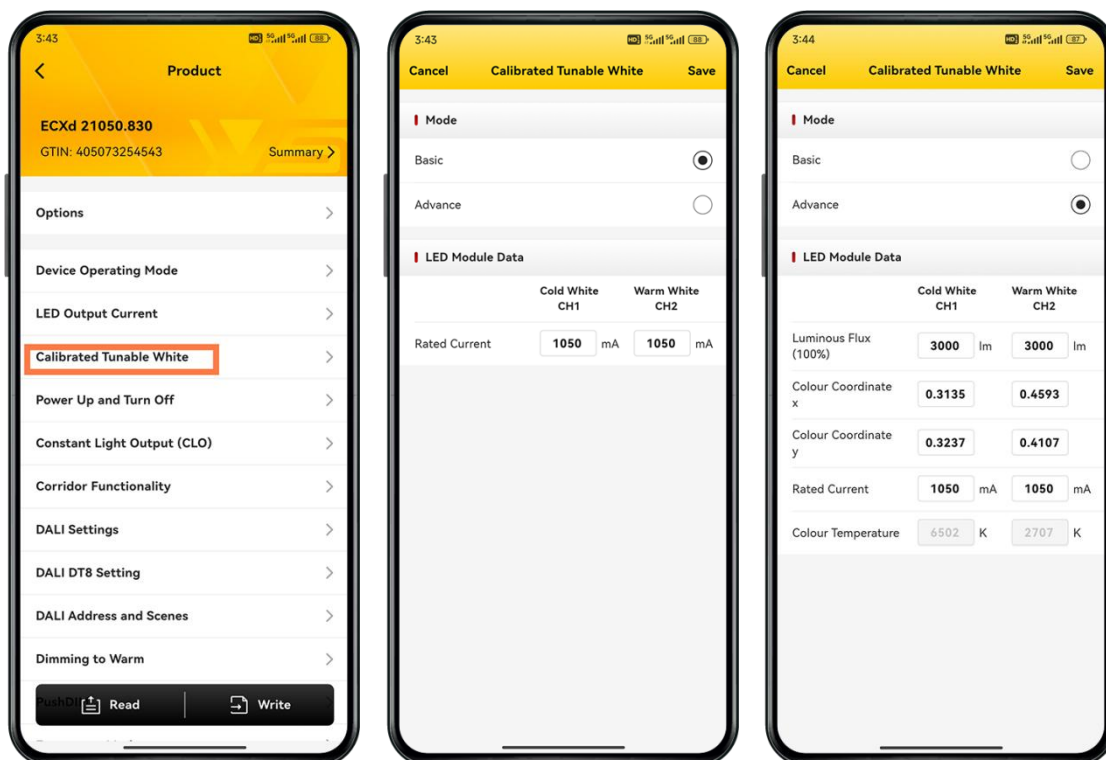
Configuration – Set Device operating Mode



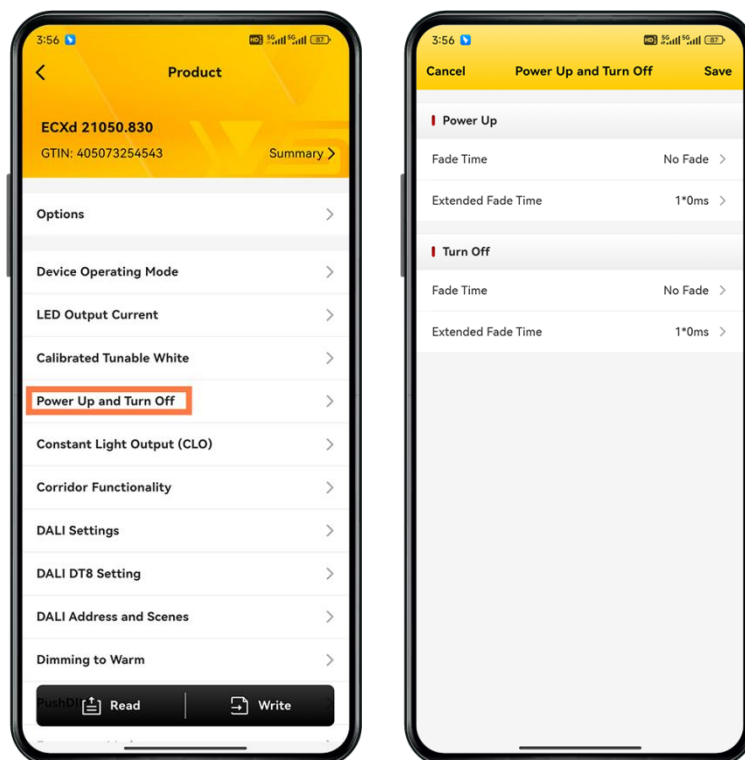
Configuration – Set Output current



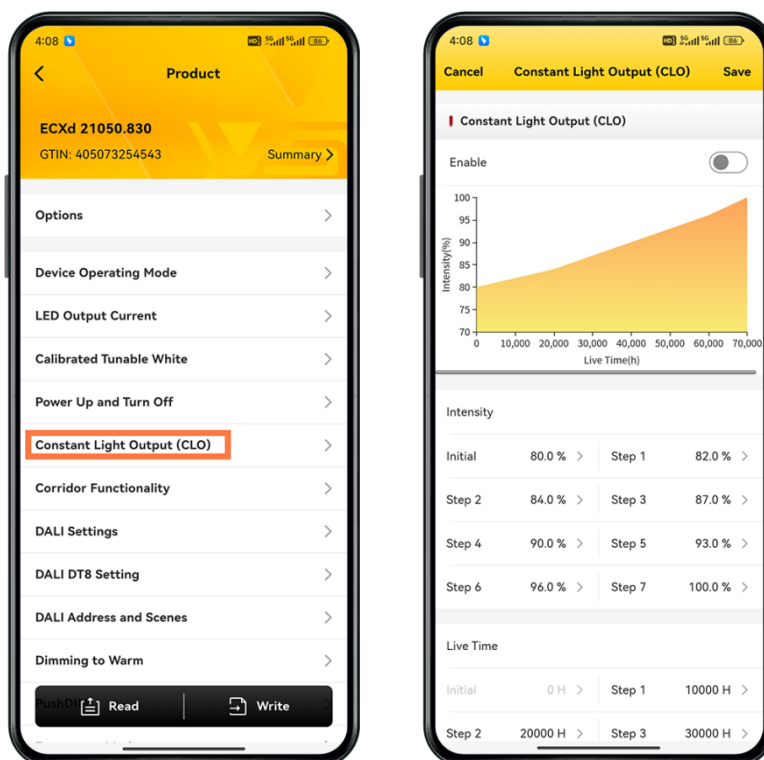
Configuration – Set Calibrated Tunable white



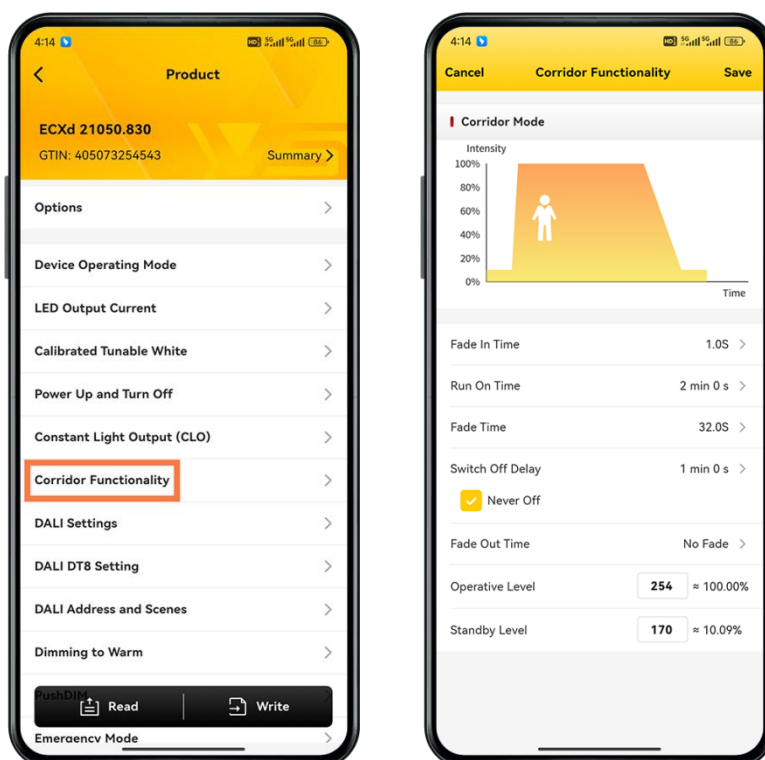
Configuration – Set Power Up and Turn Off



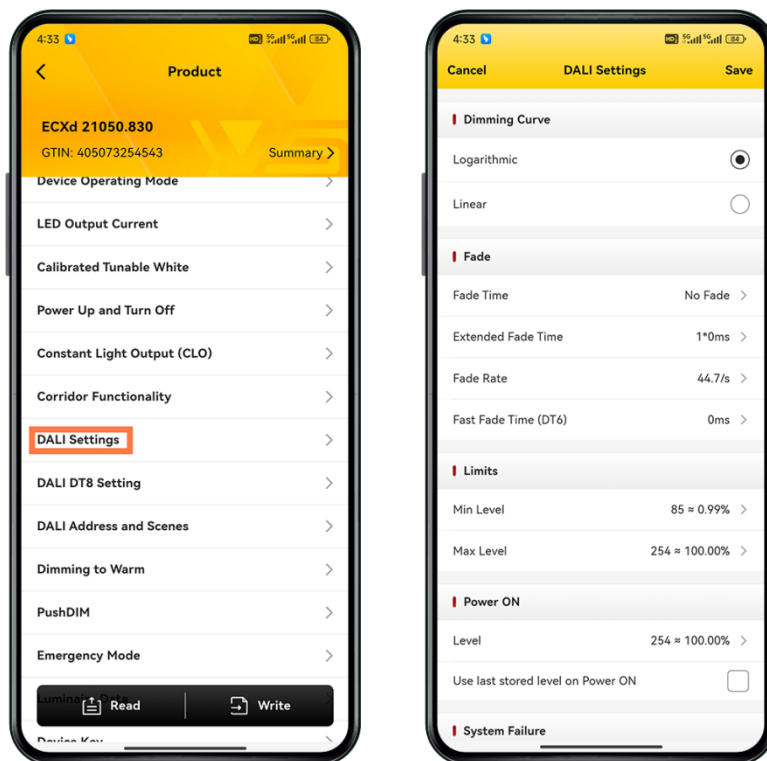
Configuration – Set Constant Light Output (CLO)



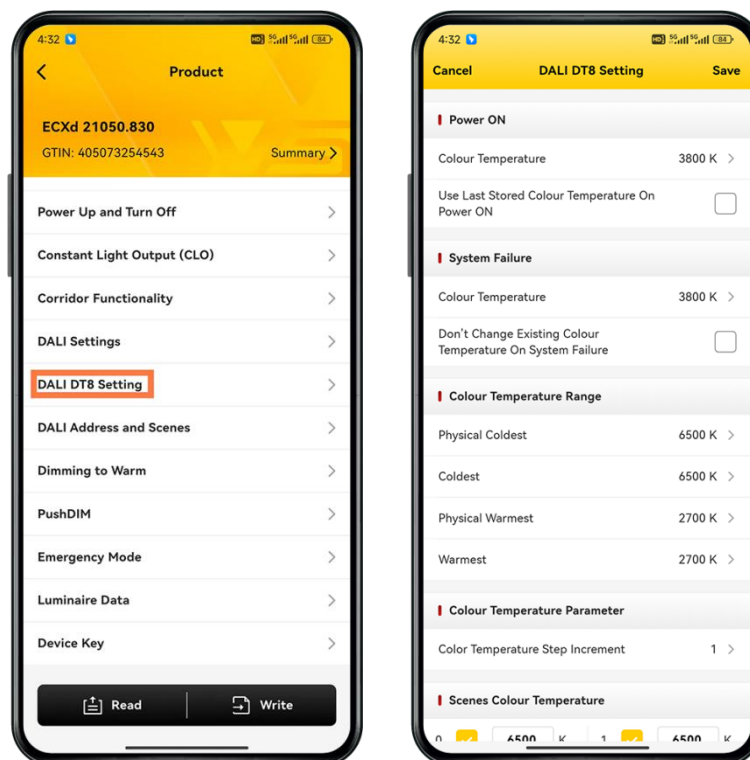
Configuration – Set Corridor Function



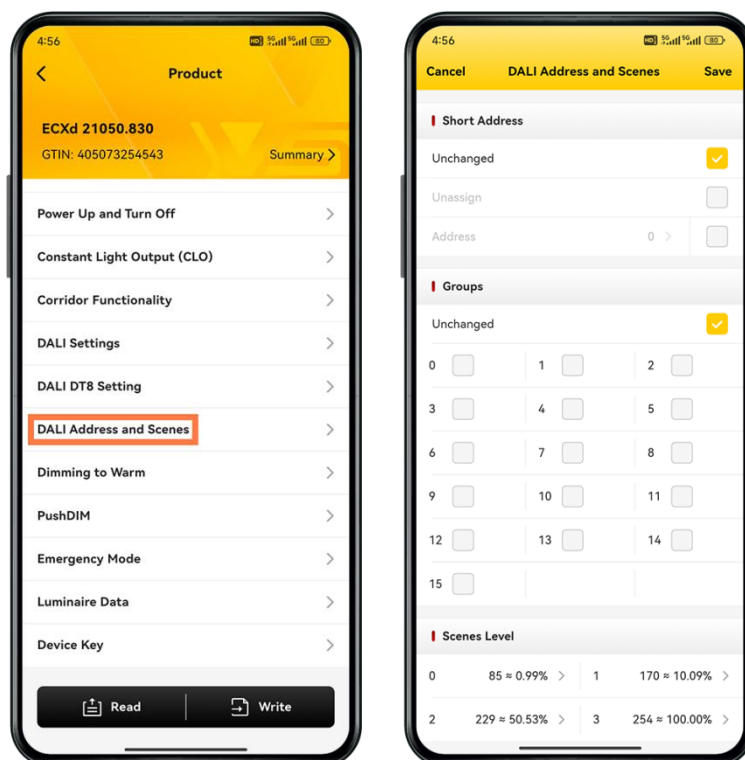
Configuration – DALI parameters Setting



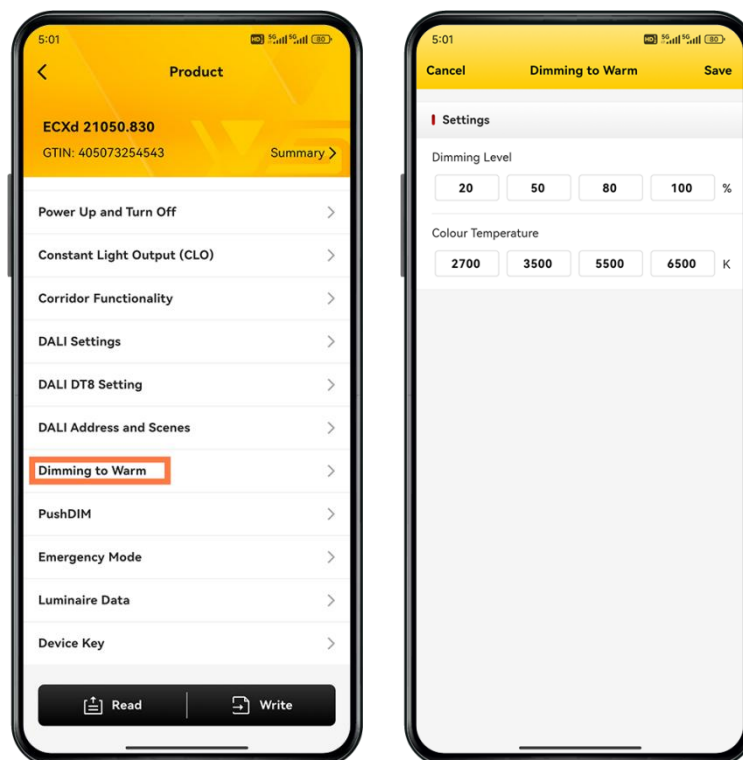
Configuration – DALI DT8 Setting



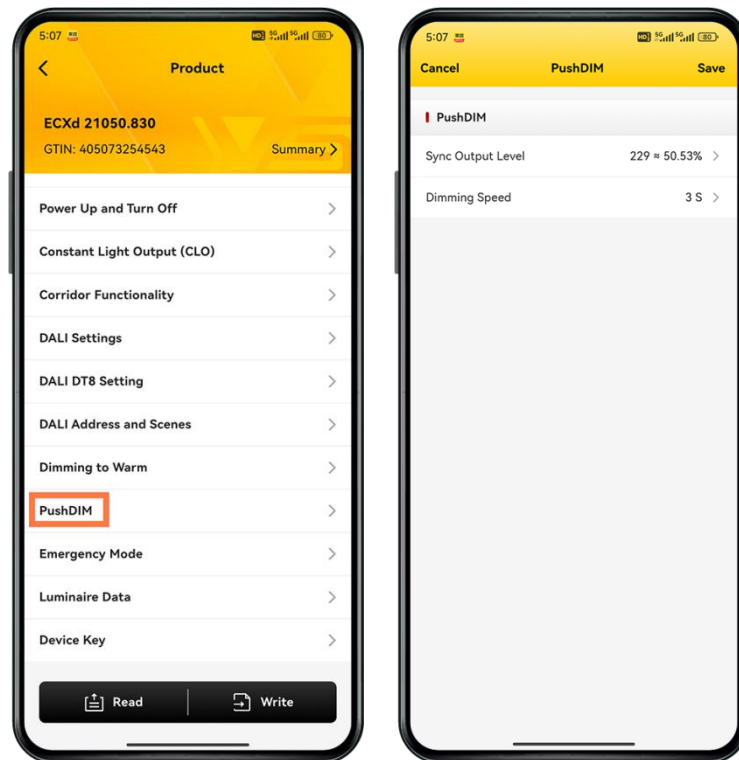
Configuration – Set DALI Address and Scenes



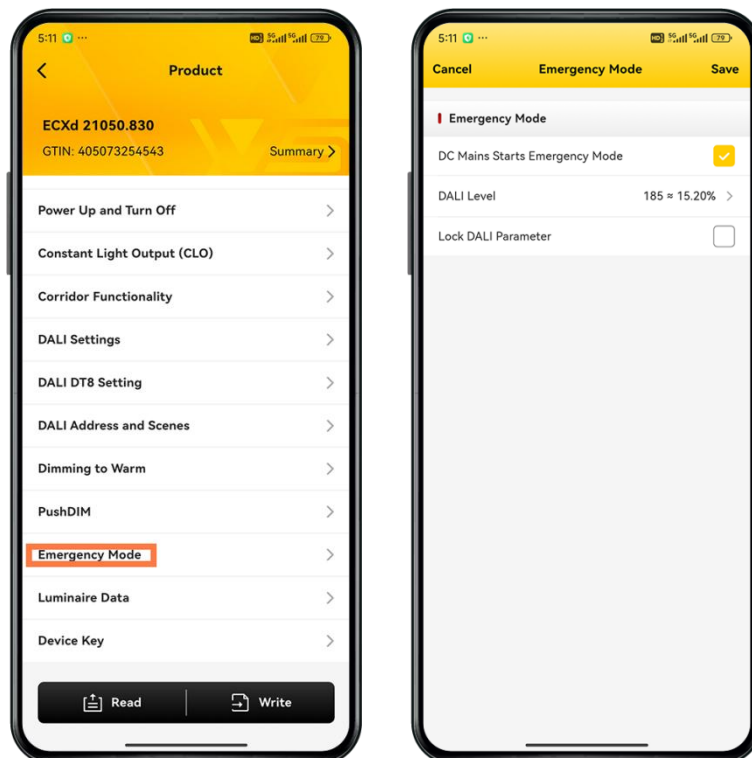
Configuration – Set Dimming to Warm white



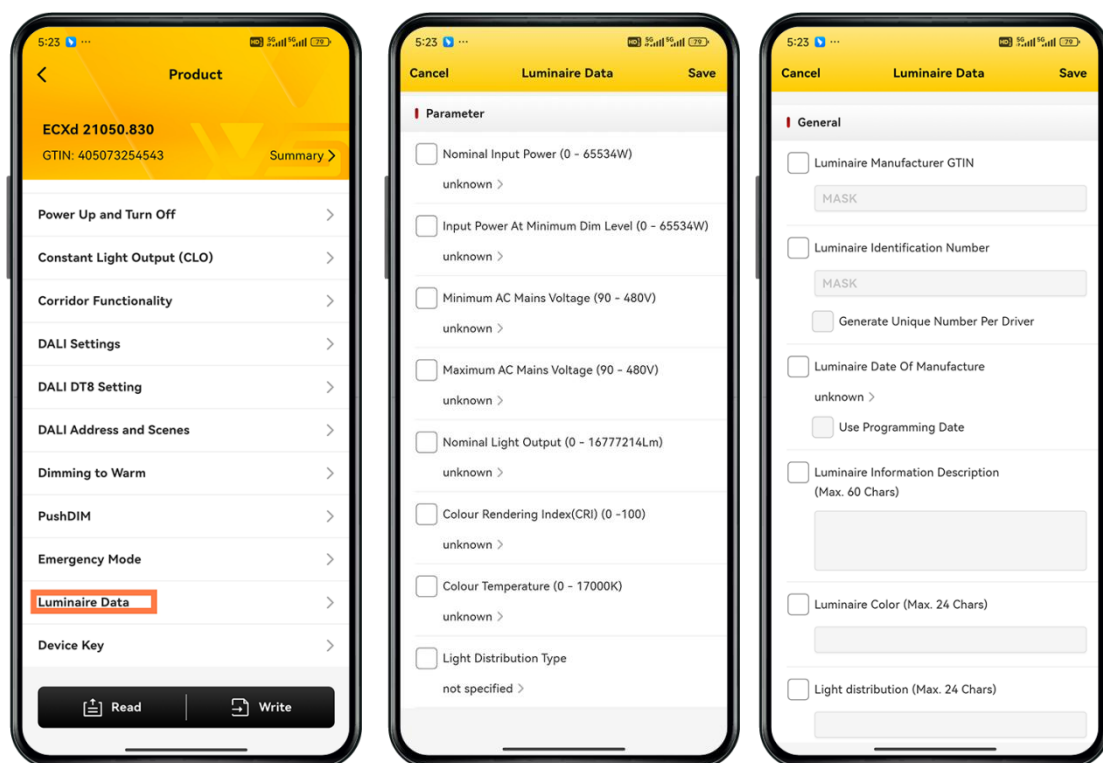
Configuration – Set Push DIM



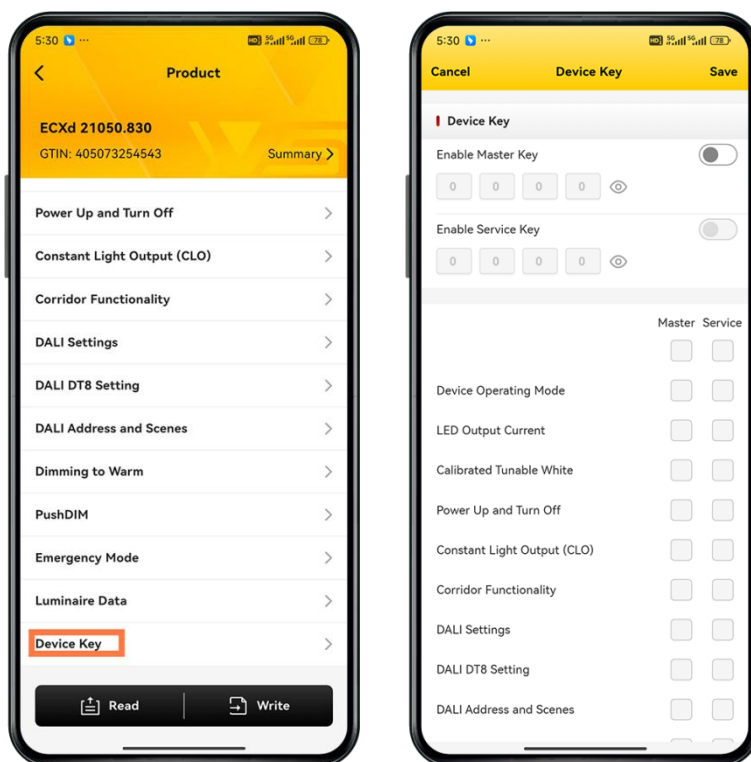
Set Emergency Mode



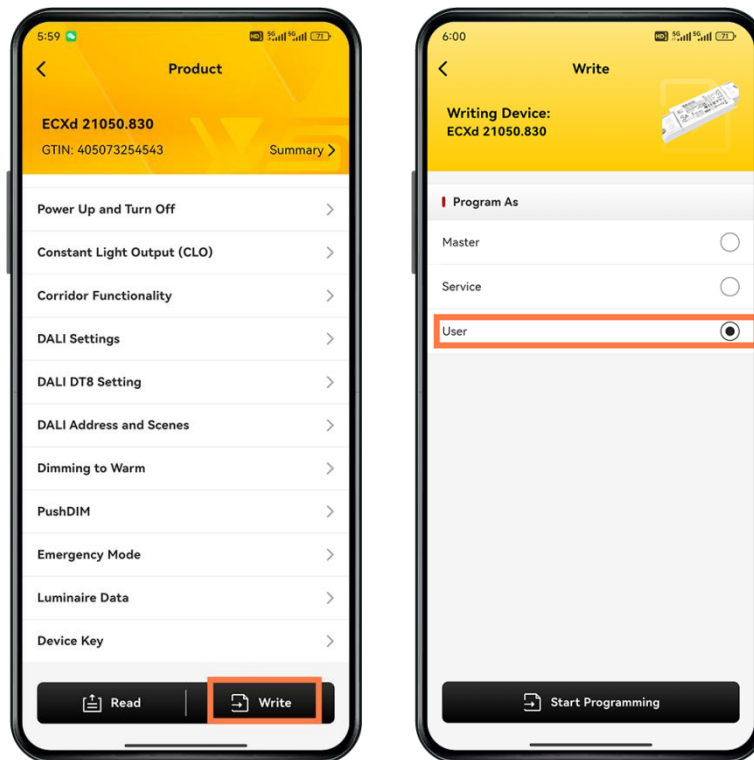
Configuration – Set Luminaire Data



Configuration – Set Device Key



Step 4: After the configuration is complete, you can save the configuration file



Step 5: Click the 'Start programming' button to send the configuration to the driver via Smartphone

