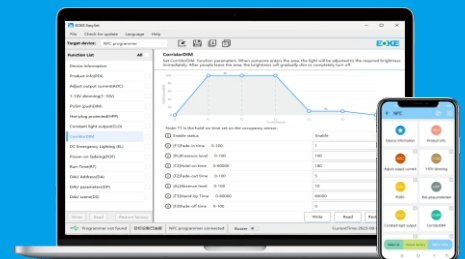
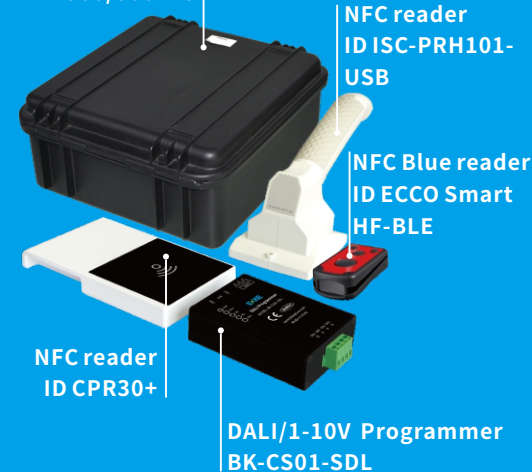


EasySet Programming Suit

- Drivers and other devices support DALI interface or NFC interface programming. The programming items include adjusting output current (AOC), corridor dimming (corridorDIM), constant illumination output (CLO), Emergency lighting (EL), DALI address/group, DALI general parameters and scenes, etc. to achieve flexible configuration and adapt to various application requirements.
- EasySet programming is realized by the programmer and NFC reader programming software (EasySet).

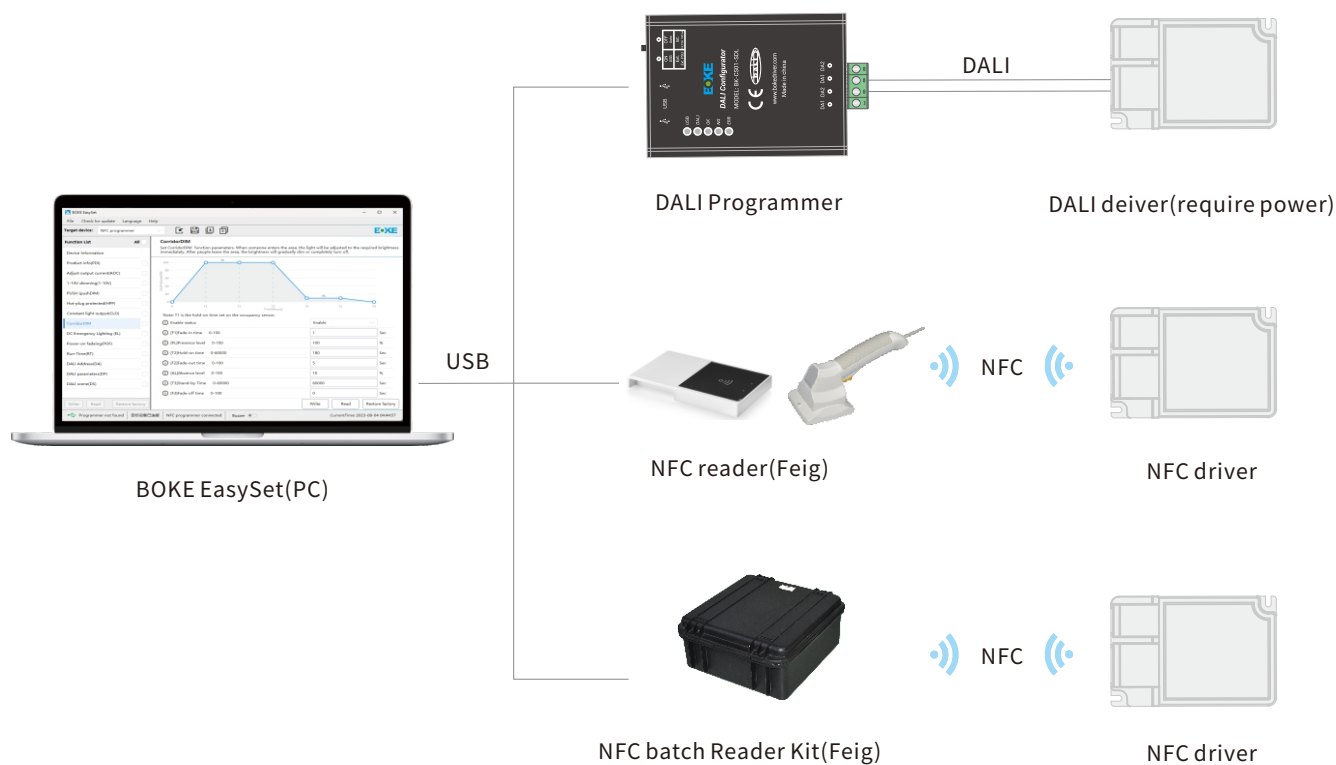


NFC batch Reader Kit
RF-LRM1002-300/300 Kit

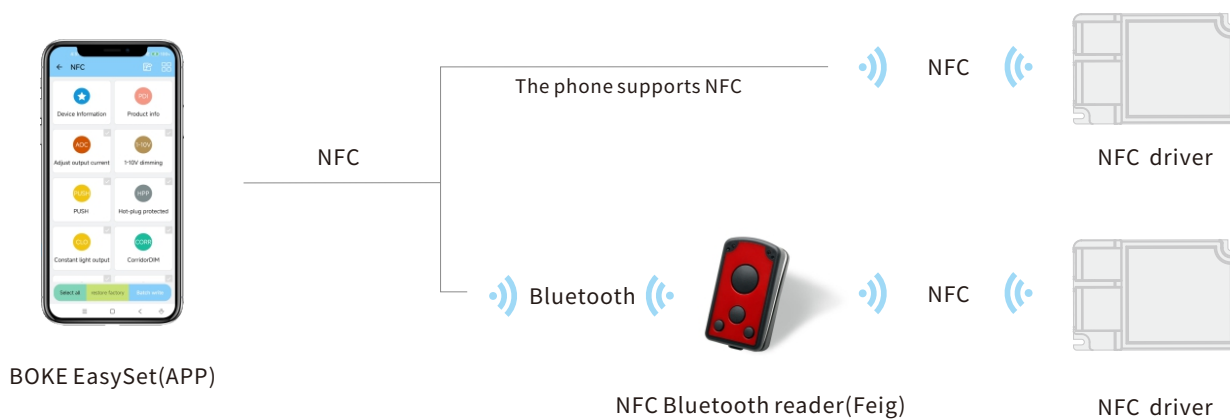


Programming suit

Windows



Android&IOS

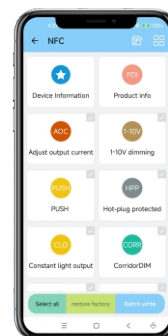


Programming software

EasySet(APP)

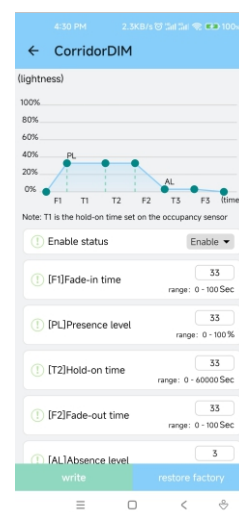
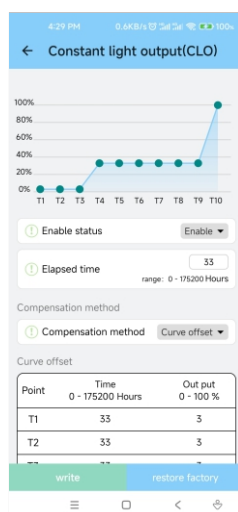
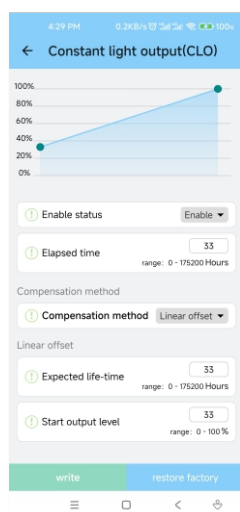
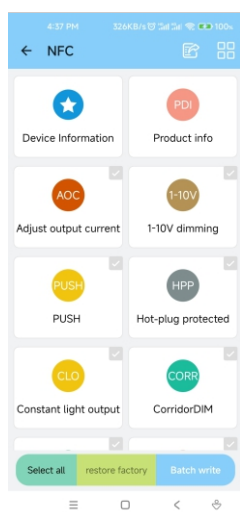
Features

- Configure the parameters and functions of the target device through NFC
- Support output current adjustment, Constant light output,corridor dimming and other function settings
- The DALI device can be quickly replaced, and the DALI configuration parameters of the source device can be read and written to other devices of the same type
- Automatically identify the driver and load the configuration
- Supports reading and writing PWM devices
- Support driver information reading
- Support single or batch programming mode
- Support Android,Hongmeng,Apple and other mobile phone systems
- Support APP update check and upgrade
- Support Chinese and English languages
- Support display theme switching
- Support Google Store,Apple Store,BOKE official website to download applications



BOKE EasySet(APP)

Related settings



Software download



iPhone APP Store



Android Google Play



Android BOKE Download

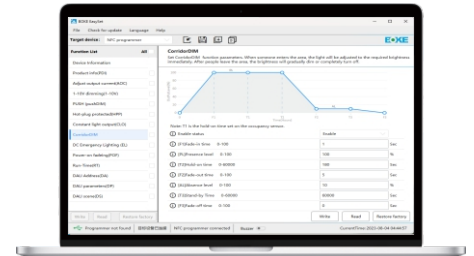
Note: Android system $\geq$ 6.0, ios system $\geq$ 14.0

Programming software

EasySet(PC)

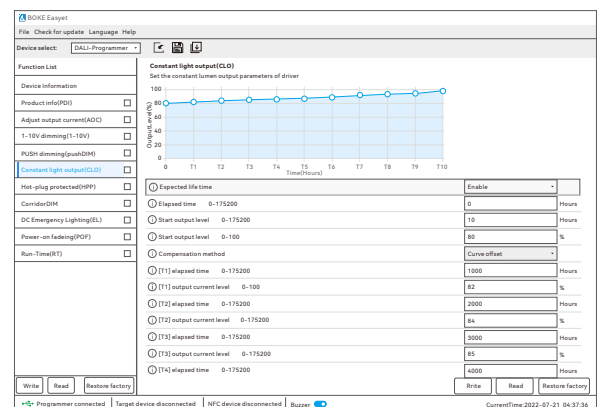
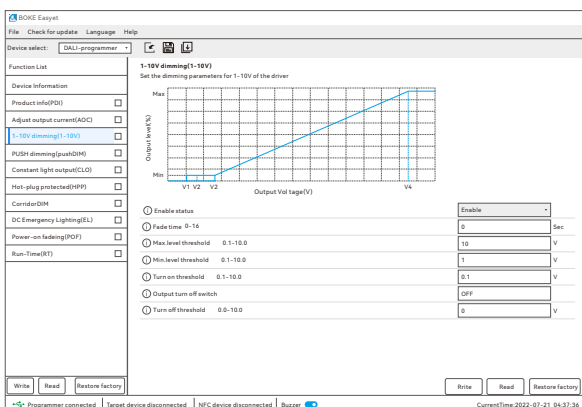
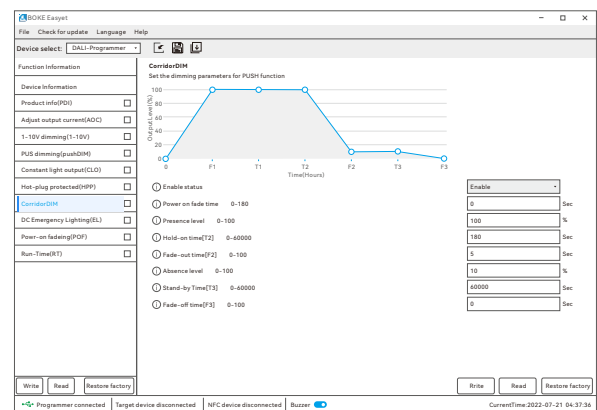
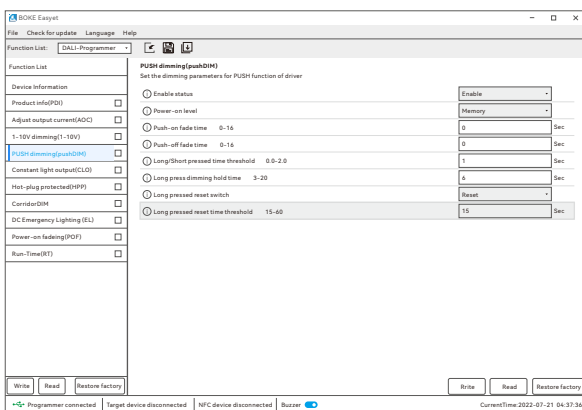
Features

- Configure the parameters and functions of the target device
- Use with DALI programmer and NFC reader
- The DALI device can be quickly replaced, and the DALI configuration parameters of the source device can be read and written to other devices of the same type
- Using USB interface communication
- Supports reading and writing PWM devices
- Support configuration file import and save
- Supports automatic drive recognition and configuration loading
- Support downloading configuration files to DALI programmer
- Support single or batch programming mode
- Support programmer firmware upgrade
- Support update check and upgrade
- Support Chinese and English languages



BOKE EasySet(PC)

Related settings



Software download



Windows 7/Windows 10/
Windows 11 32bit/64bit

Programming tool

NFC reader

NFC desktop reader

Model: CPR30+ Brand: FEIG

Features

- Configure parameters and functions for drivers with NFC interface
- Use with BOKE EasySet configuration software
- Compliant with Zhaga Book 24 programmers and programming specifications
- Support single or batch programming
- Connect to computer via USB interface



NFC desktop reader
CPR30+

Interface description

Supply voltage	5V USB Bus powered
Current consumption	150mA Max.
Transmitting power	100mW
Operating frequency	13.56MHz
Interface	USB Min-B Full Speed(12Mbit/s)
Indications	LED*2(green/orange)+Buzzer
Antenna	Integrated antenna
Enclosure rating	IP42
NFC communication protocol standard	ISO15693
Housing material	Plastic (ABA) / acrylic glass
Colour	white
Dimensions	L144* W27*H18 mm
Weight	162g

Wiring diagram



Programming tool

NFC reader

NFC handheld reader

Model: ID ISC-PRH101-USB Brand: FEIG

Features

- Configure parameters and functions for drivers with NFC interface
- Use with BOKE EasySet configuration software
- Compliant with Zhaga Book 24 programmers and programming specifications
- Support single or batch programming
- Connect to computer via USB interface



NFC handheld reader
ID ISC-PRH101-USB

Interface description

Supply voltage	5V USB Bus powered
Current consumption	500mA Max.
Transmitting power	500mW
Operating frequency	13.56MHz
Interface	USB Min-B Full Speed(12Mbit/s)
Indicators	LED*1(red/green/blue)+Buzzer
Antenna	integrated HF Antenna
Enclosure rating	IP30
NFC communication protocol standard	ISO15693
Housing material	Plastic ABS
Colour	white
Dimensions	L230* W80*H100 mm
Weight	270g

Wiring diagram



Programming tool

NFC Reader Kit

NFC batch Reader Kit

Model: RF-LRM1002-300/300 Kit Brand: FEIG

Features

- Batch configuration of parameters and functions for device with NFC interface
- Use with BOKE EasySet configuration software
- Compliant with Zhaga Book 24 programmers and programming specifications
- Support single or batch programming
- Connect to computer via USB interface



NFC batch Reader Kit
RF-LRM1002-300/300 Kit
(The package contains IDs ISC.LRM1002-E and ISC.LR1002-E.)

Interface description

Supply voltage	24VDC±15%
Power consumption	60 VA Max.
Transmitting power	1 W – 5 W (adjustable)
Operating frequency	13.56MHz
Interface	Ethernet (TCP/IP), USB, RS232
Indicators	LED*4
Antenna connector	1x SMA connector (50 Ohm)
Enclosure rating	IP54
NFC communication protocol standard	ISO18000,ISO15693
Housing material	Aluminium
Colour	Black
Dimensions	L400* W380 * H185mm
Weight	8000g

Wiring diagram



Programming tool

NFC Bluetooth reader

NFC Bluetooth reader

Model: ID ISC-PRH101-USB Brand: FEIG

Features

- Configure parameters and functions for drives with NFC interface
- Use with BOKE EasySet configuration software
- Compliant with Zhaga Book 25 programmers and programming specifications
- Support single or batch programming
- Connect to APP via NFC interface



NFC Bluetooth reader
ID ISC-PRH101-USB

Interface description

Battery	1300 mAh Lithium Polymer Polymer; 3.7 V
Transmitting power	1.5 W
Operating frequency	13.56MHz
Interfaces	USB Serial, Bluetooth LE V4.2 / V5.0
Operating time	up to 16 h*
Indicators	LED*4(red/green/yellow/blue)+Buzzer
Keyboard	4 keys
Protection class	IP54
NFC communication protocol standard	ISO15693
Housing material	Inside: robust ABS Outside: protective rubber coating
Colour	black、 red
Dimensions	L87* W48 * H26mm
Weight	98g

Wiring diagram



Programming tool

DALI Programmer

DALI Programmer

Model: BK-CS01-SDL Brand: BOKE

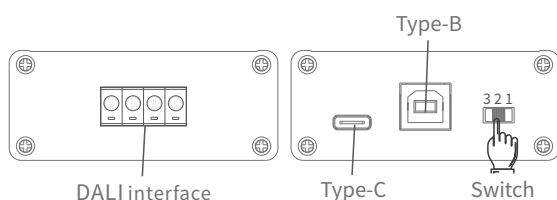
Features

- Parameter and function configuration for DALI/1-10V driver
- Use with BOKE EasySet configuration software
- Support connection and configuration via DALI bus
- Supports USB online and USB offline configuration modes
- No need to install USB driver, convenient and fast
- Support single or batch programming
- Optional external bus power access
- Support firmware upgrade



DALI Programmer
BK-CS01-SDL

Interface description



USB interface:

Responsible for the power supply and communication of the programmer. It supports Type-B and Type-C interfaces. Only one of them can be used at the same time.

DALI interface:

Responsible for DALI or 1-10V interface to driver of the programmer

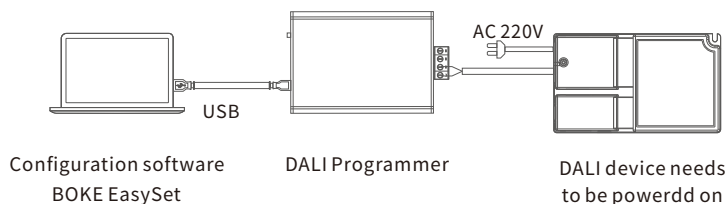
Switch:

Switch the working mode through slider switch, there are two working modes to choose

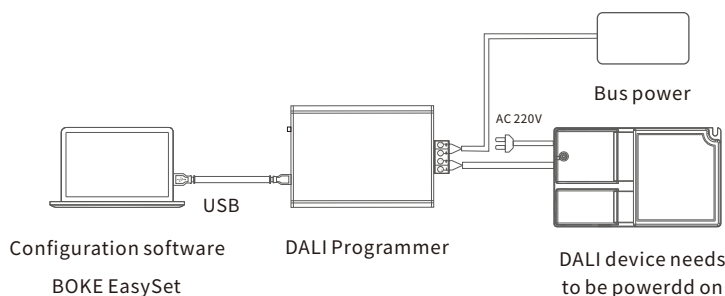
Switch	OP mode	Int. DALI Bus power
1	Online	ON
2		OFF
3	Offline	ON

Wiring diagram

Online mode(switch 1)



Online mode(switch 2)



Offline mode(switch 3)

