

NFC Programmer

Model: ID CPR30-USB

Features

- For use with BOKE EasySet programming software
- ZHAGA Book 24 Compliant
- USB Powered

Features

- ID CPR30 is a USB powered desktop NFC programmer, which programs the LED Driver with NFC programming interface in conjunction with the bok easysset software



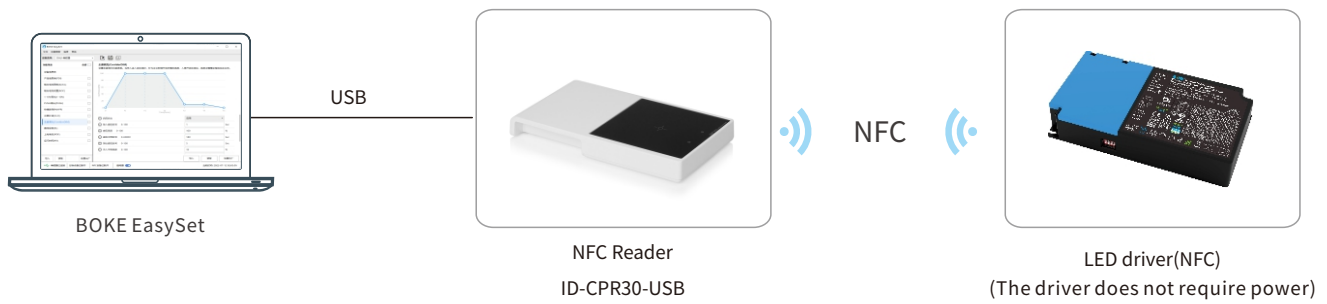
Device parameters

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)
Indicators	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

Standard Conformity

Europe	EN 300 330
USA	FCC 47 CFR Part 15
Canada	IC RSS-Gen, RSS-210
EMC	EN 301 489
Low Voltage	EN 60950
Human Exposure	EN 50364
Environment	WEEE 2002/96/EC RoHS 2002/95/EC
Shock	EN 60068-27; acceleration: 30 g

Electrical connection



Size

Unit:mm

