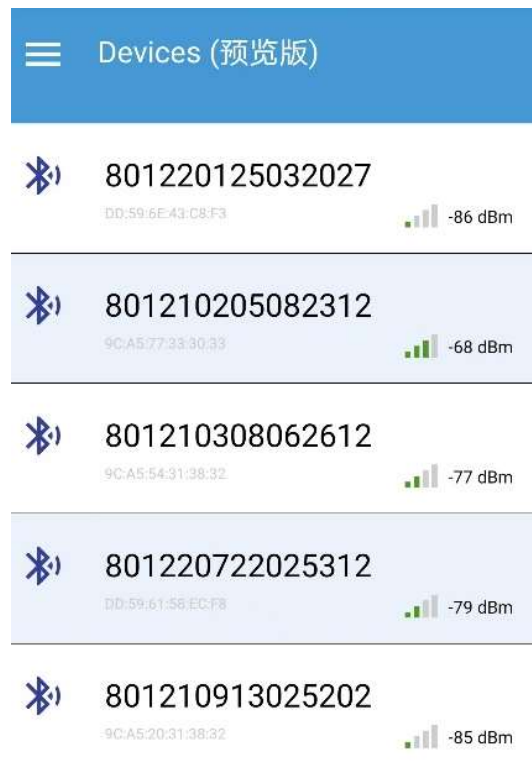


V1.0

① Before use, please install the APP and enable Bluetooth communication.



1. ② Run the software, and the system will search for operable Bluetooth beacon devices.




③ Click on the lamp serial number (TMSI) to enter the lamp information view and settings page. The [RUN INFO] section displays the current operating information of the lamp. Click the [TEST] button to put the lamp

into “Inspection” mode.

“Inspection” mode forces the lamp to operate in “forced illumination” mode for 1 minute, after which it automatically returns to the current illumination mode. During inspection mode, you can observe whether the lamp is functioning normally and refresh to obtain the lamp’s operating data.



④ On the [SETTING] page, you can set the lamp’s illumination mode, light quality, daylight threshold, and illumination intensity. You can also preview the lamp’s voltage range, night power range, and daytime power range.

< TMSI: 801210205082312 1769 ms 

BNS:210205201414018 Comm Mode4G

RUN INFO **SETTING** AIS

Light Switch Mode

Automatic ▼

Light Intensity
Range 1~15

15

Flashing Code
Range 0~500

240

Sun Switch
Range 100~1000

300 lux

Voltage Range


6.8~8.6 v

Night Power Range

0.3~6 w

Day Power Range

0.0~2 w

 **APPLY**

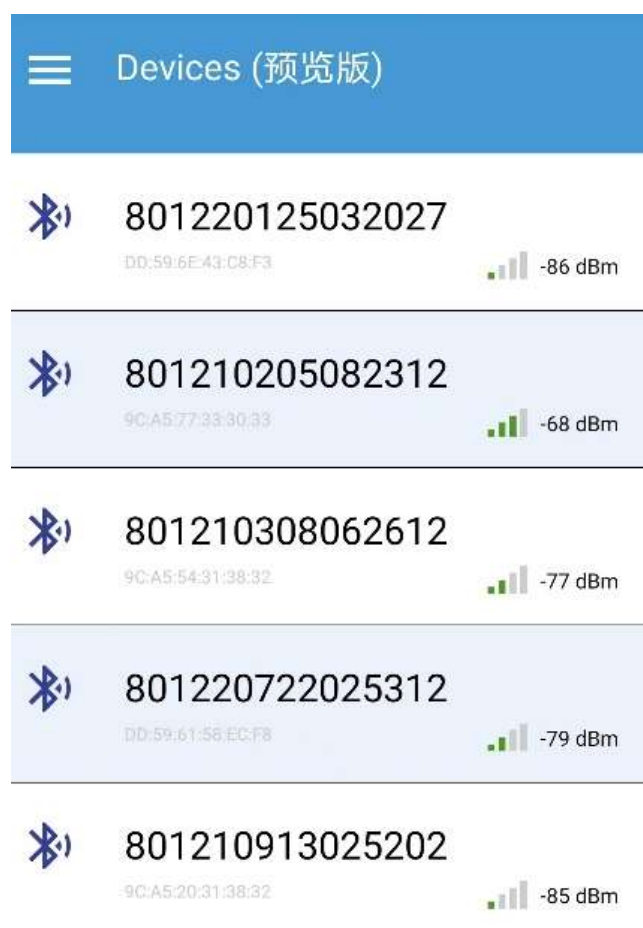
用戶操作手冊

V1.0

①使用前請先安裝 APP，並打開手藍牙通信。



②運行軟體，系統搜索到可操作的藍牙航標設備。



③點擊燈器串號 (TMSI)，進入燈器資訊查看及設置頁，[RUN INFO]顯示燈器當前運行資訊，點擊[TEST]按鈕燈器進入“點檢”模式。

“點檢”模式使燈器進入“強制發光”模式工作 1 分鐘，結束後自動恢復為當前發光方式。點檢模式期間可以觀察燈器發光是否正常，並通過下拉刷新獲取燈器運行資料。

< TMSI: 801210205082312 1769 ms

BNS:210205201414018 Comm Mode4G

RUN INFO SETTING AIS

Light State

OFF

Voltage

8.17 V

Current

0.017 A

Watt

0.139 W

Charge Voltage

8.55 V

Charge Current

0.073 A

Battery Temperature

29.7 °C

TEST

④ [SETTING] 頁可對燈器發光方式、燈質、日光閾值、發光強度進行設置，並預覽燈器電壓範圍、夜間功率範圍及日間功率範圍。

< TMSI: 801210205082312 1769 ms

BNS:210205201414018 Comm Mode4G

RUN INFO
SETTING
AIS

Light Switch Mode Automatic ▼

Light Intensity
Range 1~15 15

Flashing Code
Range 0~500 240

Sun Switch
Range 100~1000 300 lux

Voltage Range 6.8~8.6 v

Night Power Range 0.3~6 w

Day Power Range 0.0~2 w

APPLY