TIDRADIO BL-1 Bluetooth Radio Programmer User Manual

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TIDRADIO

TIDRADIO BL-1 Bluetooth Radio Programmer

Tips for indicate Light

After the Bluetooth programmer is **turned on**, the indicator light is **blue**.

When the Bluetooth programmer is **writing**, the indicator light **flashes blue**.

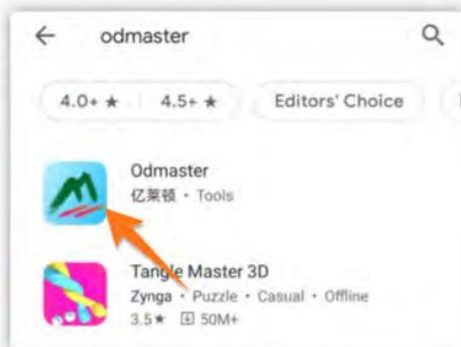When the Bluetooth programmer is **charging**, the indicator light is **red**.

Charging Port

Power Button

Odmaster APP

— Step 1 —

Download Odmaster App

Google Play:

← odmaster	🔍
4.0+ ★   4.5+ ★   Editors' Choice

Odmaster
亿莱顿 · Tools

Tangle Master 3D
Zynga · Puzzle · Casual · Offline
3.5★ ⊞ 50M+

iOS App Store:

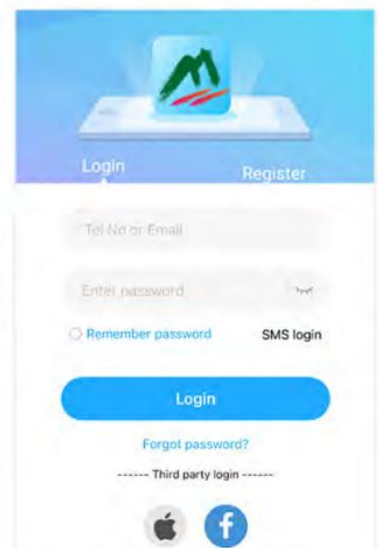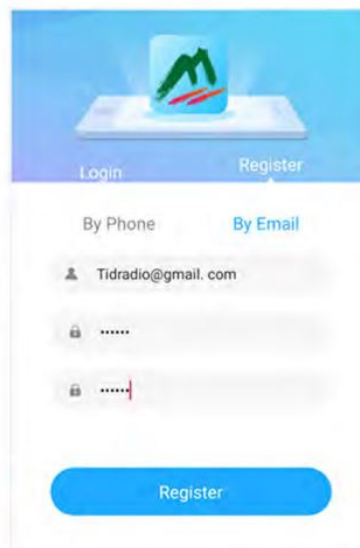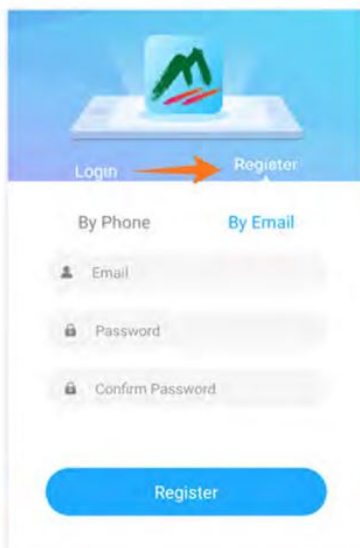🔍 odmaster   ⊗ Cancel

Odmaster
Utilities

Social   Read and write   Remote set

— Step 2 —

Register an account and log in

Tips : It is recommended to register by email
or log in directly by Facebook

Login   Register

By Phone   By Email

👤 Email

🔒 Password

🔒 Confirm Password

Register

→

Login   Register

By Phone   By Email

👤 Tidradio@gmail. com

🔒 ••••••

🔒 ••••••

Register

→

Login   Register

Tel No or Email

Enter password

○ Remember password   SMS login

Login

Forgot password?

------ Third party login ------

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Plug the Bluetooth programmer into your radio and make sure they are both on
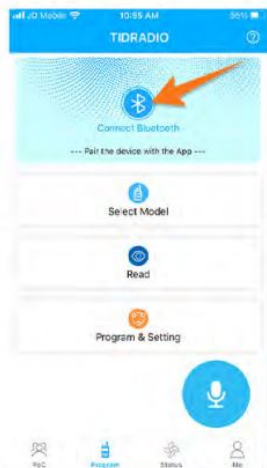
Tips:

After the Bluetooth programmer is **turned on**, the indicator light is **blue**.
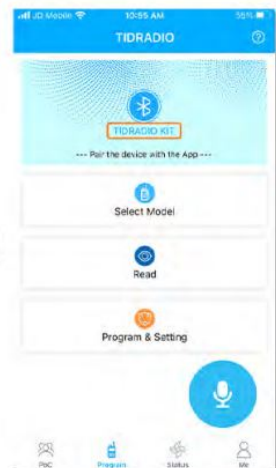
— **Step 4** —

Connect bluetooth and radio in app

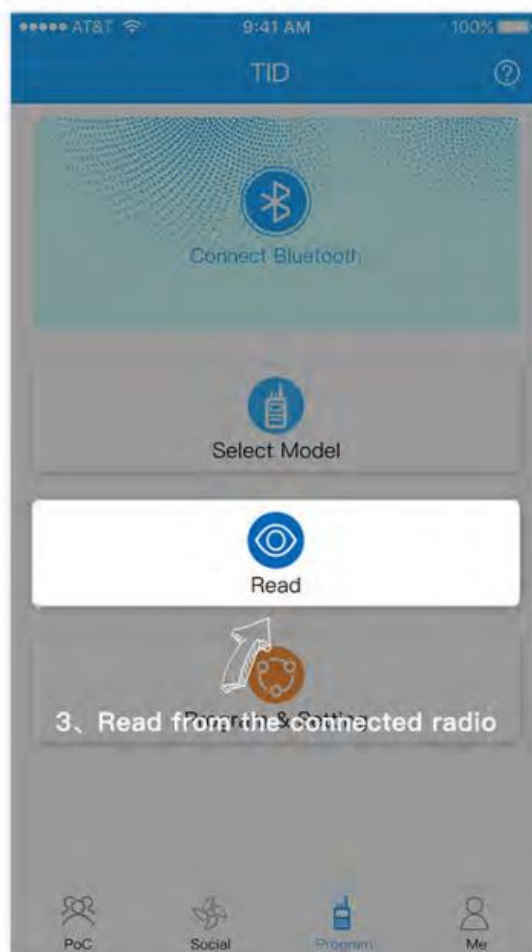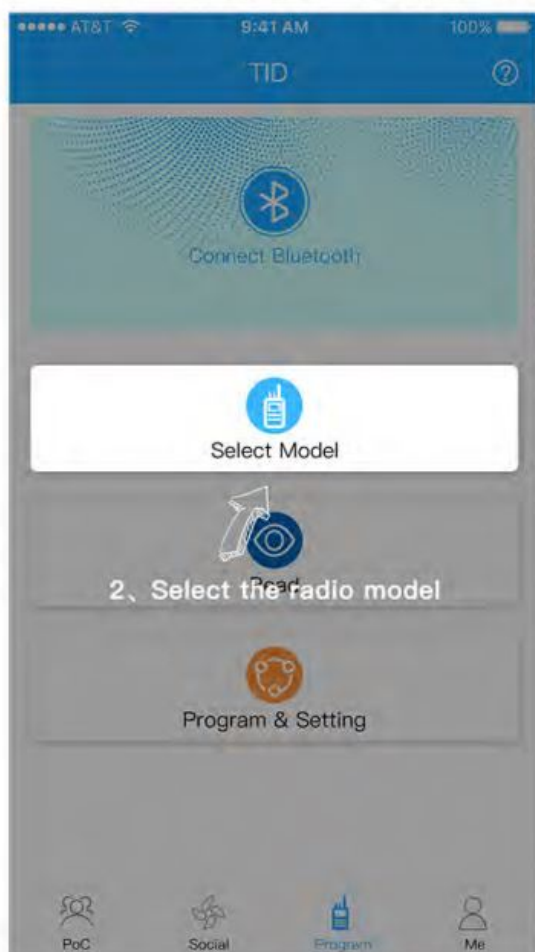| Turn on mobile phone bluetooth | Connect bluetooth in App | Connect device | When "TIDRADIO KIT" is displayed, the connection is successful. |

Tips:

After the phone is turned on Bluetooth, do not paired the device with your phone in BT settings, **just make sure that BT is enabled** and then open the Odmaster App and **pair with the programmer within the App.**
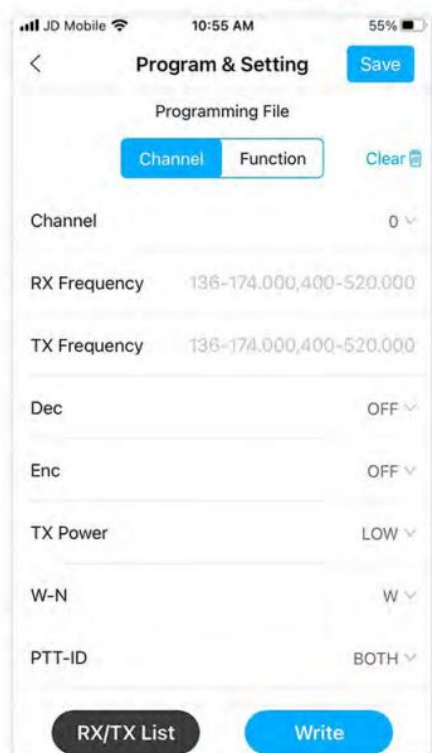
— Step 5 —

Select model and read from radio

2、 Select the radio model
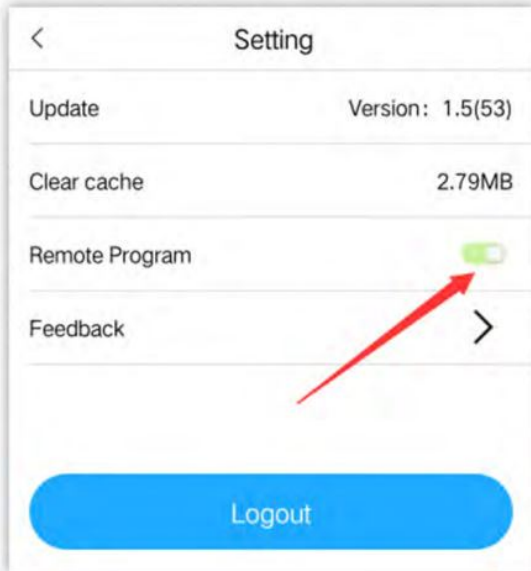
3、 Read from the connected radio

— Step 6 —

Program data and write to radio

When the Bluetooth programmer is **writing**, the indicator light **flashes blue**.
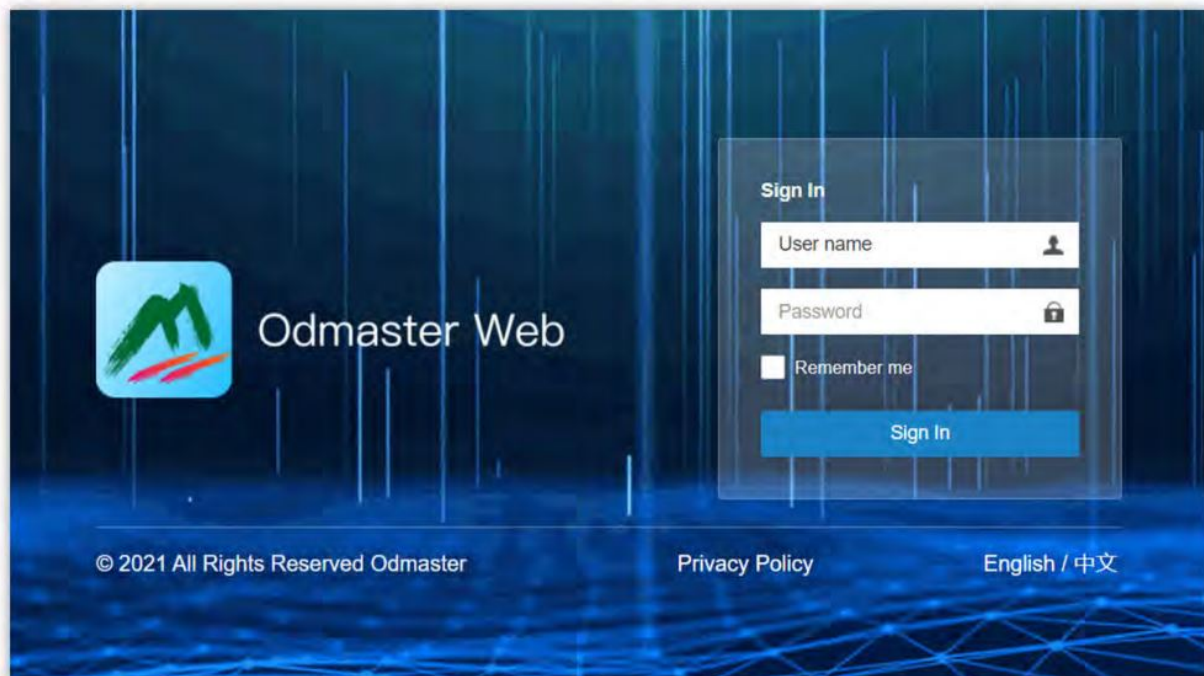
Odmaster Web

Odmaster Web allows you to set parameters on the web page. After saving, it will be synchronized to the mobile phone and can be directly written to the radio. Compared with the mobile phone page, the web page is more comfortable, convenient and faster.
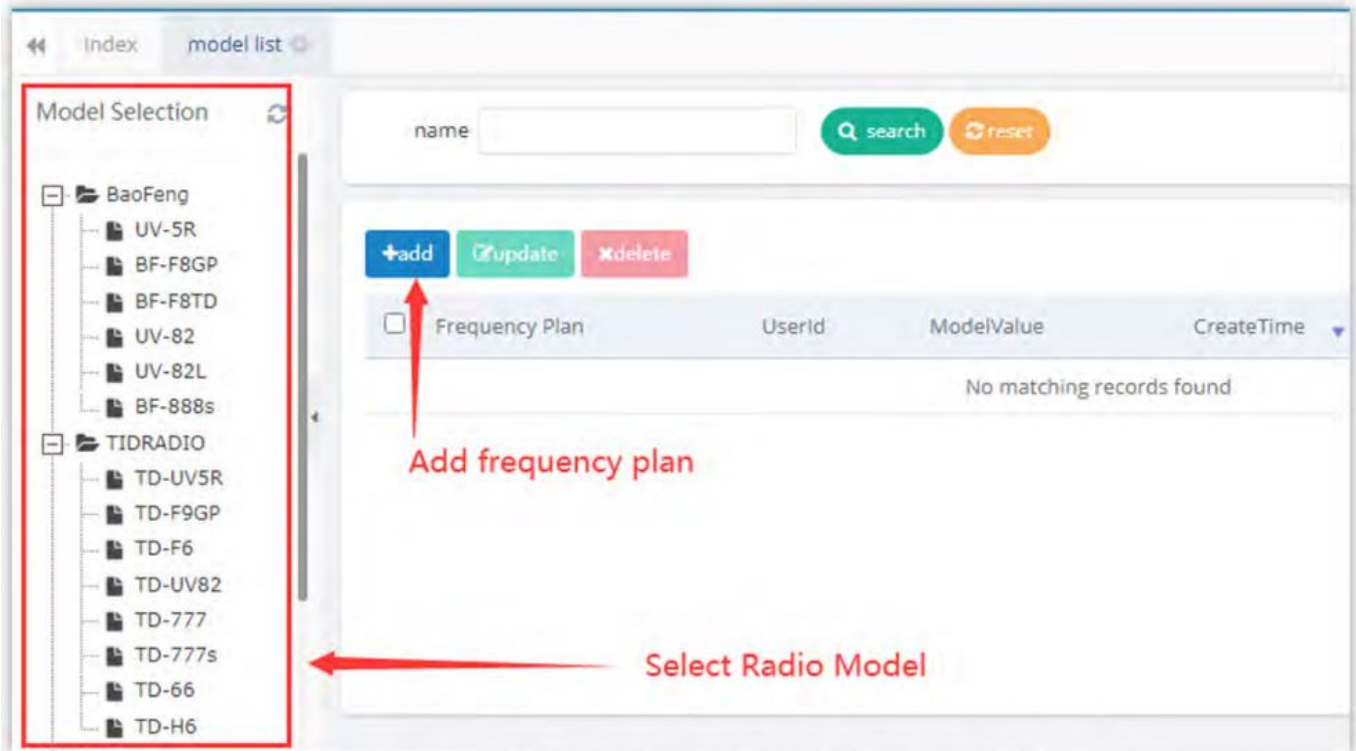
Step 1

Open the " Remote Program " button in the setting of the Odmaster APP

Step 2
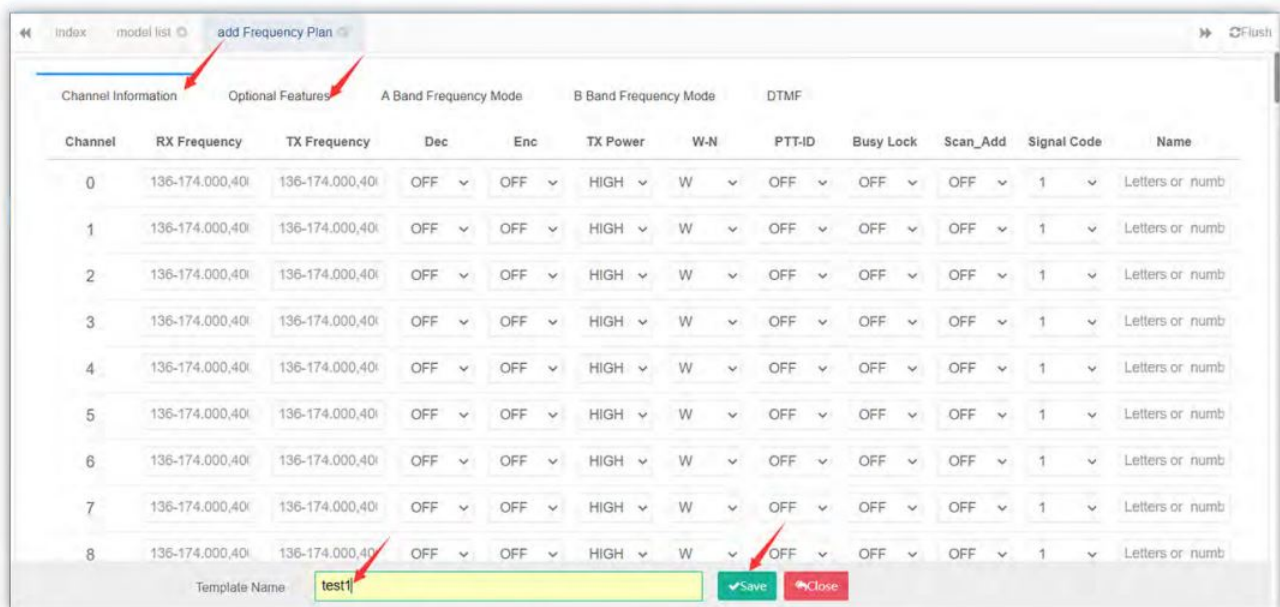
Sign in your account on Odmaster Web (web.odmaster.net)

Step 3

Select radio model, click " add "
then program frequency and function

Step 4

Write channel information
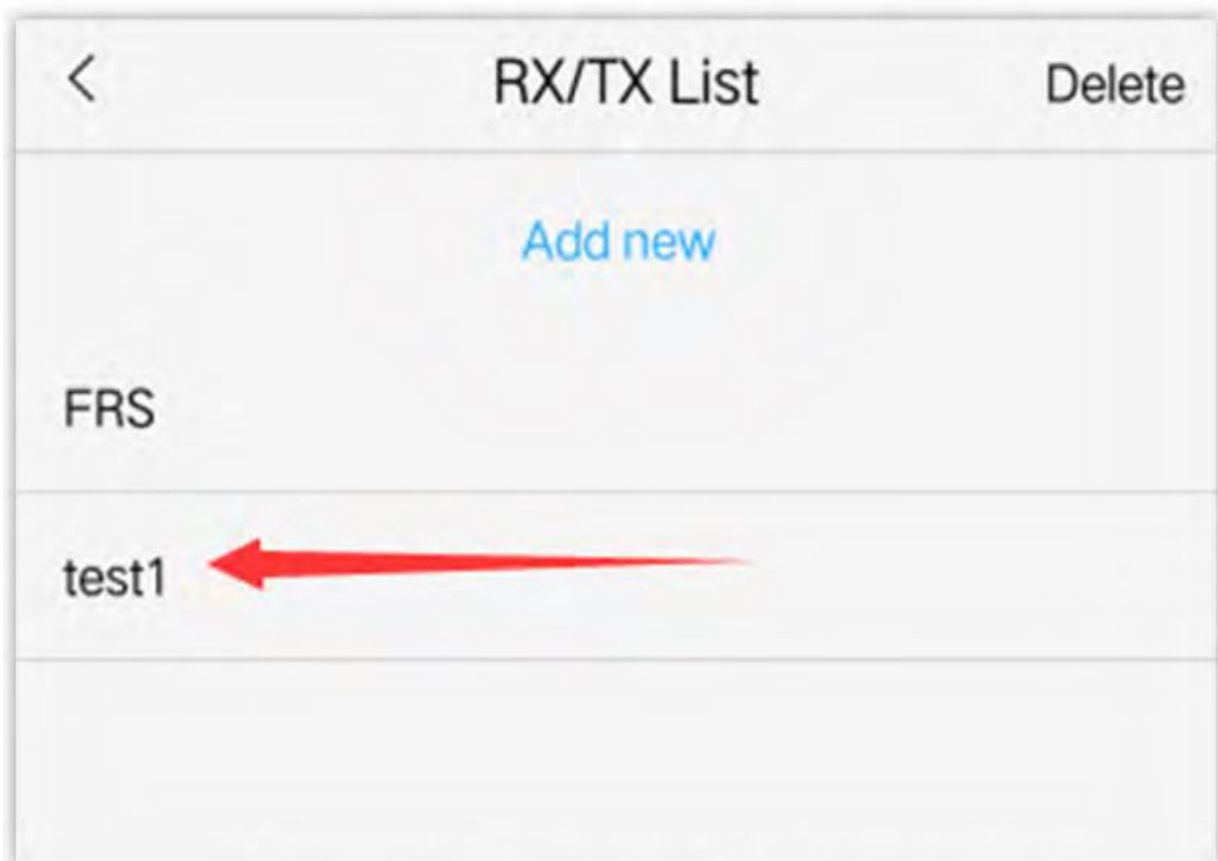## and optional feature, finally name it and save

Step 5

Connect the Bluetooth programmer, select radio model, then read from your radio

Step 6

RX/TX List   Delete

Add new

FRS

test1

**Click " RX/TX List ", select
the programming file you have saved**

Step 7

Then write to your radio

Program & Setting	Update

test1

Channel	Function		Clear 🗑

Channel	1 ▼
RX Frequency	425.62
TX Frequency	425.62
Dec	OFF ▼
Enc	OFF ▼
TX Power	HIGH ▼
Scan Add	O' ▼
W-N	W ▼

RX/TX List	Write

Step 8

If you want to modify the parameter on App,you can change it, then click " Update "

Program & Setting	Update

test1

Channel	Function		Clear 🗑

Channel	1 ▼
RX Frequency	425.62
TX Frequency	425.62
Dec	OFF ▼
Enc	OFF ▼
TX Power	HIGH ▼
Scan Add	OFF ▼
W-N	W ▼

RX/TX List	Write

What if failed to connect radio and App ?

Solution 1 :

To connect radio to App, you need to turn on the Bluetooth of the mobile phone and click Connect Bluetooth again in the App.

Solution 2 :

Maybe the Bluetooth programmer is loose, you need to unplug and reconnect the connection, or check whether the Bluetooth programmer is turned on.

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Successfully connected, but read failure ?

Solution 1 :

After successful connection, you need to select the corresponding brand and model before programming.

Solution 2 :

The radio needs to be turned on during programming.

Can't log in Odmaster web?

Please open the remote program button in Odmaster APP first.

For more detailed instructions, Please check the online documentation under the amazon listing product guides and documents section

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FCC Statement

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and

2. This device must accept any interference received, including interference that may cause undesired operation.

FCC Radiation Exposure Statement:
The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure conditions without restriction.

Documents / Resources

	TIDRADIO BL-1 Bluetooth Radio Programmer [pdf] User Manual TDBL-1, TDBL1, 2A4FBTDBL-1, 2A4FBTDBL1, BL-1 Bluetooth Radio Programmer, BL-1, Bluetooth Radio Programmer