TRAXXAS ®

Visite la página TRAXXAS.com/manuals para descargar el instructiones en su idioma.

Auf TRAXXAS.com/manuals können Sie anleitung in Ihrer Sprache downloaden.

TQi

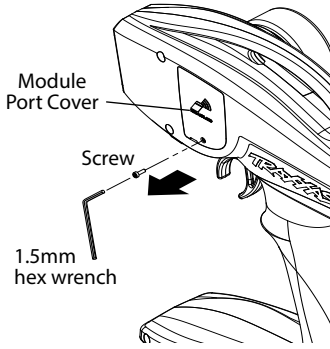# TRAXXAS LINK WIRELESS MODULE INSTALLATION INSTRUCTIONS

1

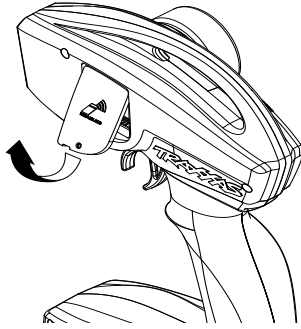Download the Traxxas Link® application from the Apple App Store™.

Download Traxxas Link App

Note: The Traxxas Link Wireless Module (part #6511) can only be used with the following Traxxas TQi transmitters: part #6528, #6528A, #6529, #6529A, #6530, #6530A, #6507R, #6507X, #6509R, #6509X.
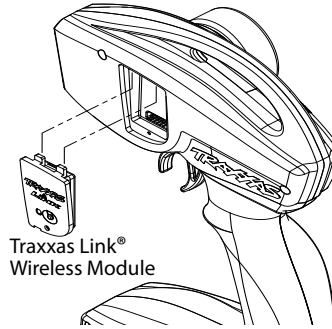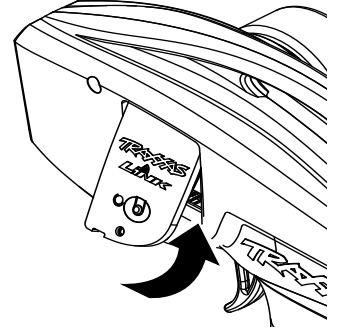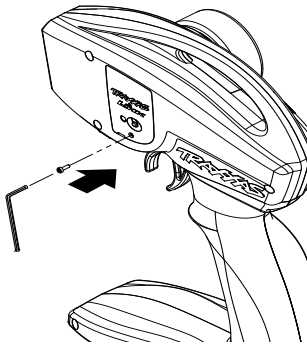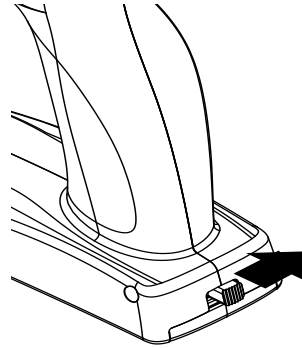
2

Module Port Cover

Screw

1.5mm hex wrench

3

4

Traxxas Link® Wireless Module

5

6

7

Traxxas Link® App, Garage Screen, Wireless Module Button

8

9

10

Blinking LED

11

3. Press here to search for Traxxas Link Wireless Module

12

TX
Garage

Traxxas Link Wireless Module

Connecting...

Bluetooth™

13

TX
Garage

Traxxas Link Wireless Module

Connected

Exit the app or turn off the transmitter to disconnect.

Bluetooth™
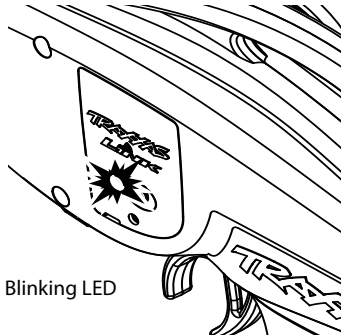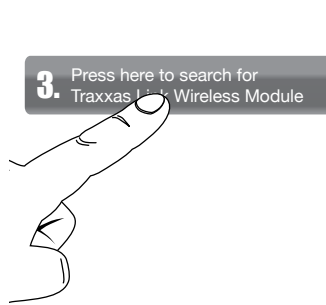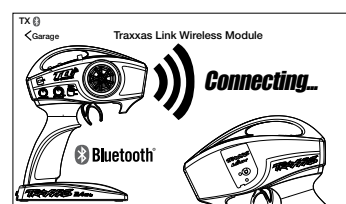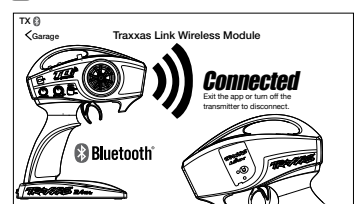
Connected to Traxxas Link Wireless Module

FCC Compliance

This device complies with the limits for a Class B digital device as described in 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.

The limits for a Class B digital device are designed to provide reasonable protection against harmful interference in residential settings. This equipment generates, uses, and can radiate radio frequency energy and, if not operated in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installatiion. The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Canada, Industry Canada (IC)

This Class B digital apparatus complies with Canadian ICES-003. This device complies with Industry Canada license exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Radio Frequency (RF) Exposure Information

For body-worn operation, this device has been tested and meets FCC and Industry Canada RF exposure guidelines when used with an accessory that contains no metal and that positions the device a minimum of 5mm from the body. Use of other accessories may not ensure compliance with RF exposure guidelines.

End Product Labeling

This module is marked with an FCC ID and IC certification number. The host system using this module must be labeled in a visible area with the following: "**Contains FCC ID: XVE-TRX1018, IC: 8668A-TRX1018**". This LMA is tested and approved as a stand-alone configuration. Additional evaluation may be required for any system integrated with this radio module. This module and its antenna should not be installed or operated in conjunction with any other transmitter.

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