

TX3S

2.4GHZ FHSS DIGITAL SYSTEM

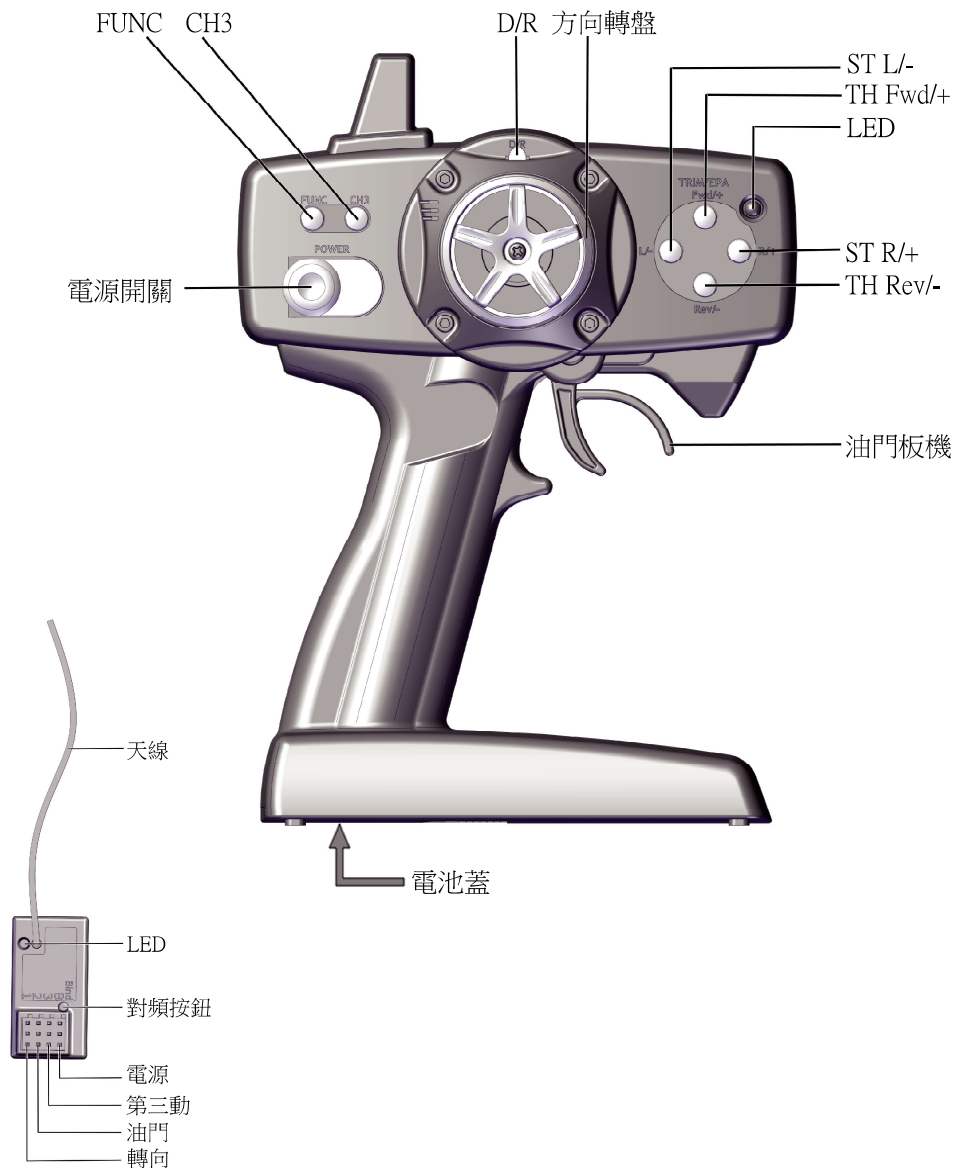


遙控器使用說明書

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1.外觀介紹

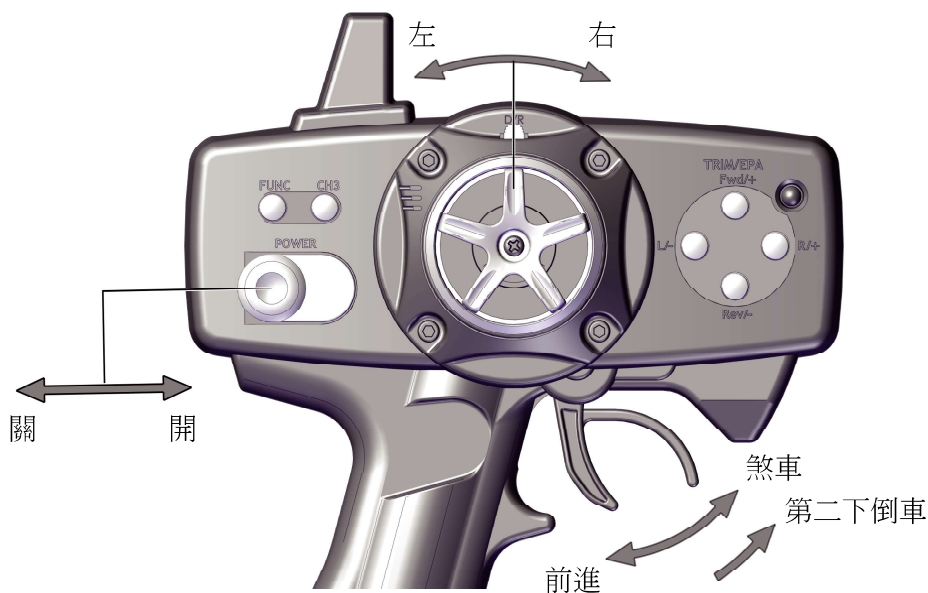


2. 安裝電池

1. 向後拉開電池蓋
2. 安裝四顆AA鹼性電池
3. 安裝電池時注意正/負極性
4. 向後裝回電池蓋



3. 基本操作



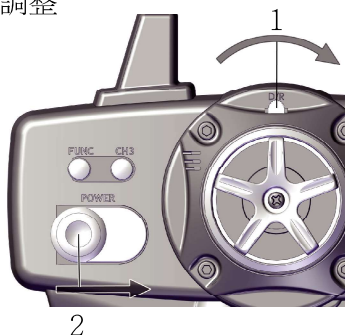
4. 連接接收機

1. 開啟電源時自動連接接收機，已有配對成功接收機，直接打開電源即可

5. 按鈕上鎖/解鎖

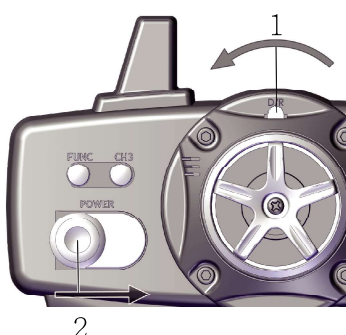
上鎖

1. D/R 向右撥
2. 持續D/R向右並打開電源開關
3. 兩短音即完成
4. LED閃爍
5. 上鎖後，所有按鈕無法進行設定調整



解鎖

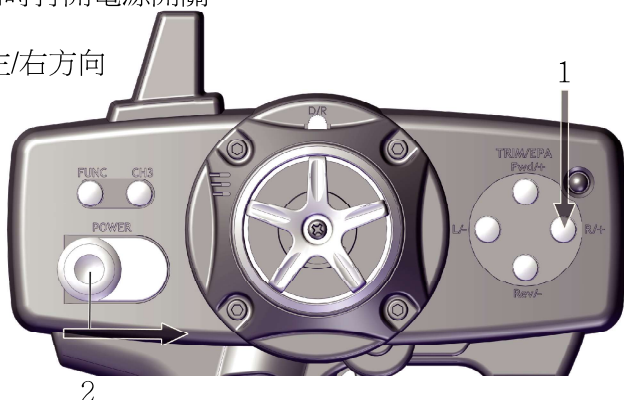
1. D/R 向左撥
2. 持續D/R向左並打開電源開關
3. 兩短音即完成
4. 解鎖後，所有按鈕恢復自由設定調整



6. 轉向調整

■ 反向

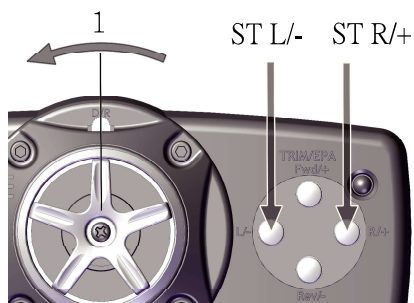
1. 按下ST R/+
2. 持續按著ST R/+並同時打開電源開關
3. 兩短音即完成
4. 完成後，轉向操作左/右方向對調



■ 行程量設定

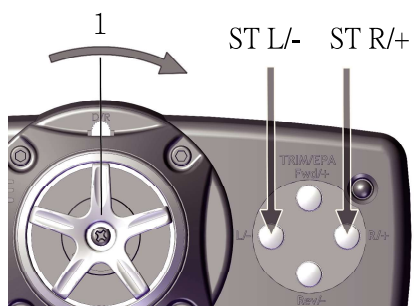
左

1. 方向盤向左轉到底
- 1長音表示達設定上限
減少: 持續左轉到底並按ST L/- 減少
增加: 持續左轉到底並按ST R/+ 增加
3. 用於減少/增加轉向角度大小



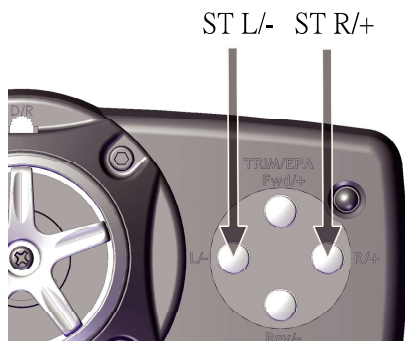
右

1. 方向盤向右轉到底
- 1長音表示達設定上限
減少: 持續右轉到底並按ST L/-
增加: 持續右轉到底並按ST R/+
3. 用於減少/增加轉向角度大小



■ 轉向中立點微調

1. 1長音表示達設定上限
2. 兩短音即完成
減少: 按下ST L/-
增加: 按下ST R/+
3. 用於調整靜止狀態時，轉向中立點位置



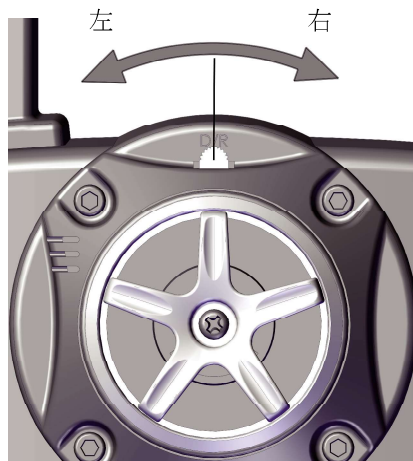
■ 行程總量調整

減少: 向左撥D/R

增加: 向右撥D/R

1. 1長音表示達設定上限

2. 用於調整左/右轉向最大值



7. 油門調整

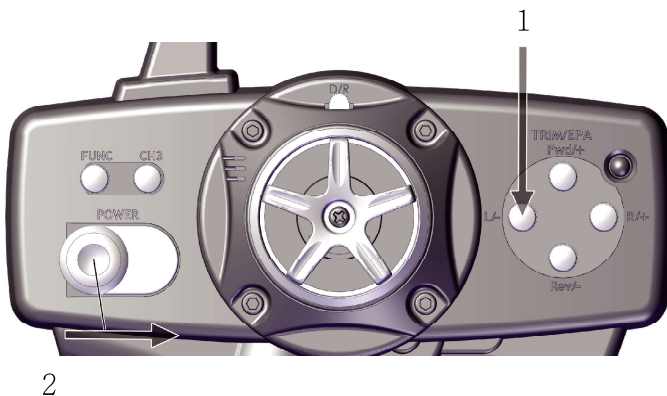
■ 反向

1. 按下ST L/-

2. 持續按著ST L/-並同時打開電源開關

3. 兩短音即完成

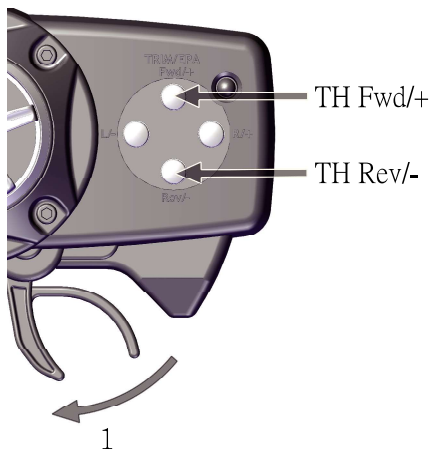
4. 完成後，油門板機操作前/後方向對調



■ 行程量調整

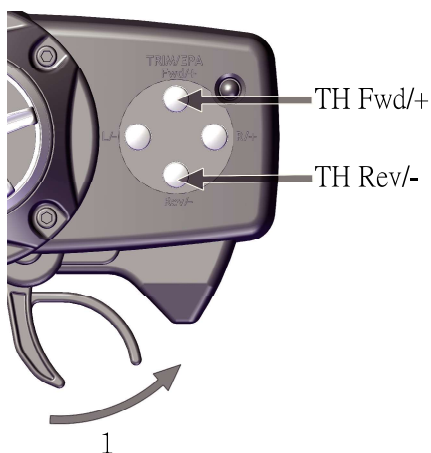
油門

1. 油門板機按壓到底
2. 1長音表示達設定上限
減少: 持續油門按壓到底並按TH Rev/-
增加: 持續油門按壓到底並按TH Fwd/+
3. 用於減少/增加前進速度
4. 車輛無開啟電源時，也可操作此設定



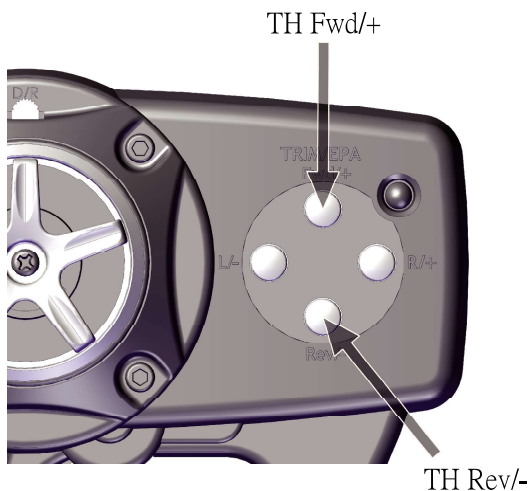
煞車

1. 油門板機上推到底
2. 1長音表示達設定上限
減少: 持續油門上推到底並按TH Rev/-
增加: 持續油門上推到底並按TH Fwd/+
3. 用於減少/增加煞車力道
4. 車輛無開啟電源時，也可操作此設定



■ 油門中立點微調

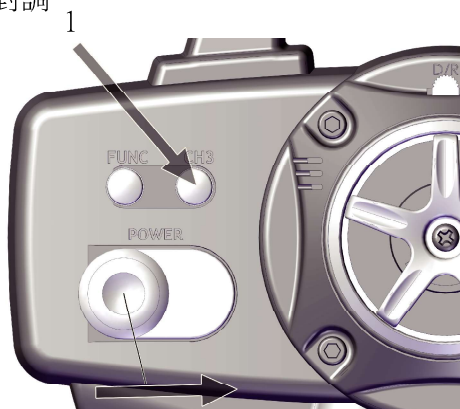
1. 長音表示達設定上限
2. 兩短音即完成
減少: 按下TH Rev/-
增加: 按下TH Fwd/+
3. 用於調整靜止狀態時，油門中立點位置



8. 第三動

■ 反向

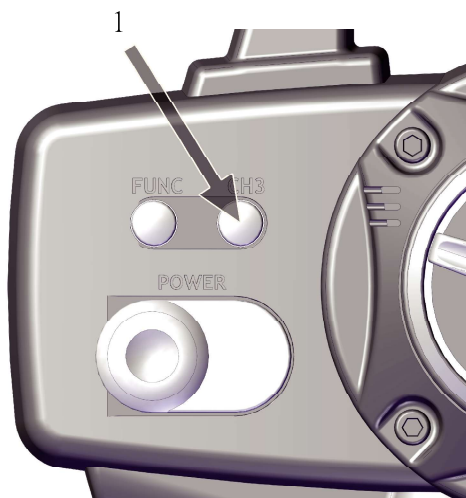
1. 按下CH3
2. 持續按著CH3並同時打開電源開關
3. 兩短音即完成
4. 完成後，Channel 3 ON/OFF 做動對調



2

■ 開啟/關閉切換

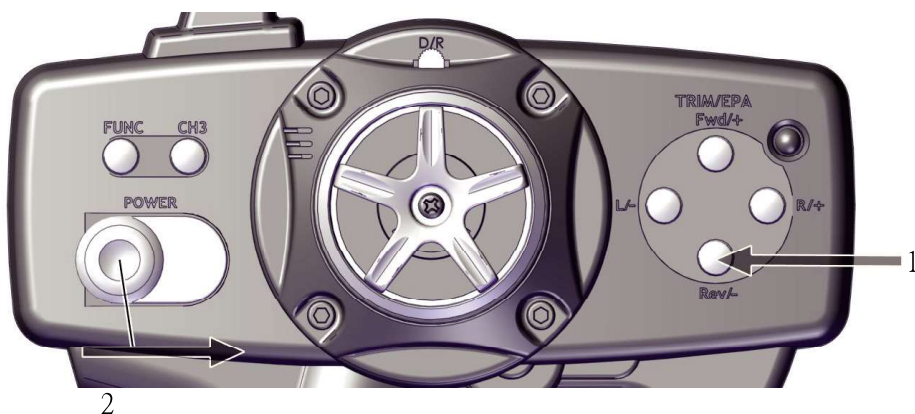
1. 按兩下CH3
開啟: 兩短音
關閉: 一短音
2. 用於切換第三動 開啟/關閉



9.重置

■ 恢復出廠設定

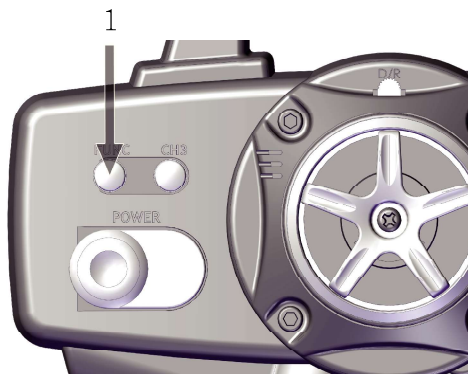
1. 按下TH Rev/-
2. 持續按著TH Rev/- 並同時打開電源開關
3. 兩短音即完成
4. 用於將所有設定值恢復出廠設定



10. FUNC

■ FUNC模式

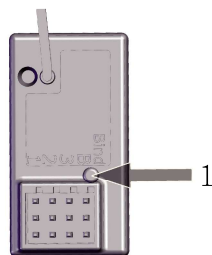
1. 開啟電源
2. 按FUNC至發出兩短音，進入FUNC模式
3. 按一下FUNC發出兩短音，離開FUNC模式
4. FUNC模式鎖定所有調整按鈕及油門板機，僅可操作轉向功能



11. 接收機

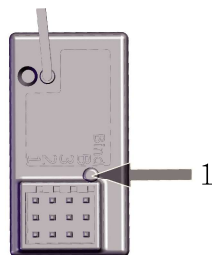
■ 對頻

1. 按下接收機對頻按鈕
2. 持續按著對頻按鈕，並同時打開車輛電源
3. LED持續閃爍
4. 打開遙控器電源開關
5. LED恆亮即完成配對
6. 若無配對成功，30秒後自動離開配對模式



■ 失控保護

1. 按下對頻按鈕至LED慢閃爍
2. 設定轉向及油門板機動作
3. 轉向及油門持續動作，並同時按下對頻按鈕至LED，快閃後恆亮，即寫入完成
4. 用於接收機失去遙控器訊號時，自動執行預先設定動作



12. 警告聲

- 閒置: 閒置超過十五分鐘發出連續短音
- 低電量: 發出連續短音及LED閃爍

13. 認證

1.Doc Declaration

Hereby, [GTI Modelsport Co.Ltd.] declares that the radio equipment type [AMP30] is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address:www.cenracingusa.com

2.FCC Statement

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.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used 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 installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Old electric appliances must not be disposed of together with the residual waste, but have to be disposed of separately. The disposal at the communal collecting point via private persons is for free. The owner of old appliances is responsible to bring the appliances to these collecting points or to similar collection points. With this little personal effort, you contribute to recycle valuable raw materials and the treatment of toxic substances.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates , uses and can radiate radio frequency energy. And, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

Radiation Exposure Statement:

The product comply with the FCC portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

14. 規格

規格	
Tx(發射機) Channels : 3 頻率 : ISM 頻段 (2.4GHz) 電壓 : DC6V 距離 : 空曠 100 公尺 電池 : AA 鹼性電池 (請勿為鹼性電池充電) 藍色 LED : 指示燈 本體顏色 : 黑色	Rx(接收機) 天線 : 不可捲收或做任何屏蔽 CH1 : 轉向伺服機. CH2 : 電子變速控制器 CH3 : 擴充第三動作 電壓 : DC4V ~ DC9V 按鍵 : 配對 / 保護 藍色 LED : 指示燈 本體顏色 : 黑色

15. 警語

取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前述合法通信，指依電信管理法規定作業之無線電通信。低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

Memo

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