

FOR TESLA

WIRELESS GAME CONTROLLER
USER MANUAL

TP170

PARTS

1KEY LAYOUT

Labels: Select, HOME, Start, Y Button, X Button, B Button, A Button, Left Stick, Directional Pad, Right Stick, Screen Shot, Turbo, Vibrating Adjust, Sticker Calibration, RB Button, RT Button, LB Button, LT Button, Type-c Charging Interface

2PACKING LIST

Game controllerX1, DongleX1, OTG adaptorX1, Data cable X1, UsermanualX1

3INSTRUCTION

① Cable Connection

Insert the cable to the front USB port in the console or glove box USB port. If the console port is USB-C (TypeC), you can use an OTG adaptor or Tparts USB hub to convert. After connection, the HOME BUTTON RGB flash, and the game is ready to play.

② Wireless Connection

a.) First pairing: Long press the HOME BUTTON 3-5 seconds to start the pair mode, insert the dongle to the front USB port in the console or glove box USB, click the button in the dongle to make the pairing happen. After connection, the HOME BUTTON will be on still, and the game is ready to play.

Tips: HOME BUTTON RGB and dongle will both flash quickly on pair mode.
If your Tesla does not support data transmission function for front console USB ports. Insert the dongle to the glove box USB port will work as well.

b.) Wake up and reconnect: When you need to wake up game controller in future use. There is no need to repeat the pairing step. Short press the HOME BUTTON for 1 second to reconnect.
Tips: HOME BUTTON RGB flash slowly on reconnect mode.

③ Bluetooth Connection On Other Device

Home+Y: Switch pair mode Home+X: Android pair mode
Home+B: IOS13 pair mode

④ LED Mode

a.) Under power on condition: Double press the TURBO BUTTON to turn on/off the LED mode.

b.) Under power on condition: Press the TURBO BUTTON and LEFT STICKER to switch the LED color.

⑤ Power Off

a.) Long press the HOME BUTTON 3 seconds to power off the game controller.

b.) The game controller will automatically turn off when the host device is off.

c.) The game controller will automatically turn off when not operating for 5 minutes.

⑥ Turbo And Auto Turbo Mode

a.) Set up single button turbo mode
Hold A/B/X/Y/L1/L2/R1/R2 and press the TURBO BUTTON once to set the turbo mode;
Hold A/B/X/Y/L1/L2/R1/R2 and press the TURBO BUTTON twice to activate Auto turbo mode;
Hold A/B/X/Y/L1/L2/R1/R2 and press the TURBO BUTTON three times to cancel turbo mode;
Long press TURBO BUTTON 5 seconds to cancel single button turbo mode.

b.) Turbo mode speed control
Level 1=5 clicks per second; Level2 =12 clicks per second; Level3= 20 clicks per second.
(Speed control: Press TURBO and UP to increase the speed by one level, or press TURBO and DOWN to decrease the speed by one level)

⑦ Vibration Adjustment

Press the VIBRATION ADJUST BUTTON to adjust the motor. Motor vibration is adjustable to 5 levels :100%, 75%, 50%, 30%, off. (the default value is 30%). After successful adjustment, the motor vibrates for 0.5 seconds. Turn off and then turn on the game controller to memorize the most recent adjustment.

⑧ Trouble Shooting

a.) If any game bugs lead the game controller multifunction, turn off the game controller and reconnect to wake up the game controller once again.

b.) If <Sky Force> is not initializing, it normally makes the game controller not work even it is paired. Open the browser on the screen can shut down the game completely and re-enter the game.

⑨ Charging And Endurance

a.) Under power off condition, HOME BUTTON flash in yellow when charging, LED off when charging completed

b.) Low battery alarm: HOME BUTTON quick flash in red.

c.) Play while charging: HOME BUTTON slowly flash in red, HOME BUTTON red light keeps on indicates charging is completed.

d.) Full battery standby: 25 days

e.) Full battery in use: 8-10 hours

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 or more 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.

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.

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

特斯拉专用

无线游戏手柄 使用说明书

请仔细阅读所有说明,并保留以备将来使用

PARTS

1按键布局

Labels: 选择键, 开始键, HOME键, Y键, X键, B键, A键, 左摇杆, 方向键, 右摇杆, 触屏键, Turbo键, 马达调节, 摇杆校正, RB键, RT键, LB键, LT键, Type-c 充电接口

2包装清单

手柄X1, 蓝牙接收器X1, OTG转接头X1, 充电数据线X1, 说明书X1

3使用说明

① 有线连接

将手柄的充电线插入车机前排的 USB 接口中或者手套箱的 USB 接口中。如果车机前排的 USB 接口为 USB-C (TypeC) 接口, 可以采用 OTG 转接头或者 USB 拓展坞等外设进行连接。连接成功后手柄的 home 键白灯闪烁, 即可开始游戏

② 无线连接

a.) 初次匹配: 将手柄的 Home 键长按 3-5 秒至指示灯快闪 *, 插入蓝牙接收器至数据传输接口 *, 轻按一下接收器上按钮至快闪模式。连接成功后手柄的 home 键白灯长亮, 即可开始游戏
* 当处于匹配模式下, 手柄的 Home 键和蓝牙接收器会处于快闪状态
* 特斯拉车机前排的接口默认为数据传输接口, 当车机前排的 USB 接口为 USB-C (TypeC) 接口时, 可以采用 OTG 转接头或者 USB 拓展坞等外设进行连接。如部分车型中控前排无数据传输功能, 可将接收器插入手套箱的 USB 接口中

b.) 回连 / 唤醒 当手柄已经成功和接收器匹配过后, 再次使用手柄时, 无需重新插拔接收器, 也无需对手柄进行重新匹配。短按 Home 键至手柄开机即可自动回连手柄, 连接成功后手柄的 Home 键白灯长亮, 即可开始游戏
* 当处于回连模式下, 手柄的 Home 键会处于快闪状态

③ 其他外设蓝牙配对模式

Home+Y: Switch 模式 / 蓝牙接收器模式, Home 键 RGB 闪烁 (7 彩流水), 连接 Switch 主机亮蓝灯, 连接接收器 蓝灯。
Home+X: 安卓模式, Home 键 RGB (红色) 闪烁, 配对成功蓝色灯常亮
Home+B: IOS13 模式, Home 键 RGB (黄色) 闪烁, 配对成功蓝色灯常亮

④ 灯光的开启关闭及切换

a.) 手柄开机状态下: 连接两下 Turbo 键开启 / 关闭灯光

b.) 手柄开机状态下: 同时按下 Turbo 键和左摇杆, 切换灯光模式

⑤ 手柄关机

a.) 长按 Home 键 3-5 秒, 关机手柄

b.) 主机屏幕关闭, 手柄自动休眠

c.) 5 分钟之内没有任何按键按下则自动休眠 (包括传感器不动)

⑥ Turbo 和 Auto Turbo 功能设置

a.) 按下 (第一次) A/B/X/Y/L1/L2/R1/R2/ 十字键与 Turbo 键可设置 Turbo 功能;
再次 (第二次) 按下 Turbo 即实现 Auto Turbo 功能;
再次 (第三次) 按下 Turbo 即取消 Turbo 功能;
长按 Turbo 键 5 秒, 清除单一按键的 Turbo 功能;

b.) Turbo 速度调整
1 档速度: 连续连发 5 下每秒; 2 档速度: 连续连发 12 下每秒; 3 档速度: 连续连发 20 下每秒;
(调整方式: 按 Turbo 键+ ” 方向键上 “速度增加一档 / 按 Turbo 键 + ” 方向键下 “速度降低一档)

⑦ 马达强弱震动调节功能(带记忆功能)

按马达震动调节键, 可以调节马达
独立马达震动分为 5 档 :100%, 75%, 50%, 30%, 关。(默认为 30%), 调节成功后该档马达震动 0.5 秒。关机后再开机记忆上次调节档位

⑧ 故障排除

a.) 如遇车机游戏 bug, 无法操作游戏, 可以关机手柄再回连尝试重新唤醒手柄

b.) 如遇《傲气雄鹰》因无法初始化导致手柄在连接状态下不可操控游戏时, 可打开车机浏览器对游戏进行完全退出后再重新进入游戏

⑨ 关于充电和续航

a.) 手柄关机下, 充电时 : Home 键黄色慢闪, 充满后灭灯

b.) 电池低电压报警 : Home 键红色等快闪

c.) 边玩边充电时 : Home 键红灯慢闪, 充满红灯常亮

d.) 满电待机: 25 天

e.) 满电续航: 8-10 小时

如您需要更多的帮助, 请您联系我们
service@tparts.com

说明书五折页 正反面
展开尺寸 480*120mm