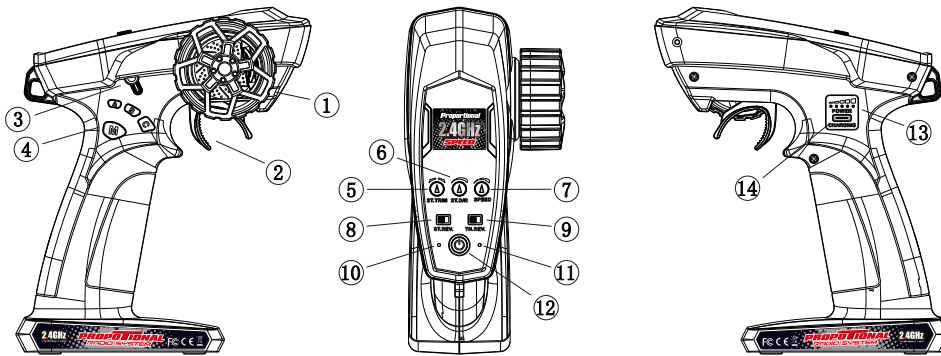


2.4Ghz Radio System

1 Transmitter

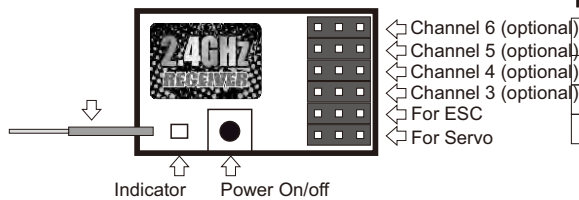


- ① Steering Wheel ② Trigger ③ Chanel 4 Shifter ④ Function Button M
- ⑤ Steering Trim ⑥ Steering D/R ⑦ Throttle Trim (or Speed Slection)
- ⑧ Steering Reverse ⑨ Throttle Reverse ⑩ Function Indicator ⑪ Power/Binding Indicator
- ⑫ Power on/off ⑬ Trasmmitter Battery Power Indicato ⑭ Type-C Charging Slot

Functions of Buttons

Button	Single Press	Press and hold
Button M	Adjustments on Channel 3	Switched to Channel 3
Button A	Gyroscope Sensitivity Setting	Track Race Mode
Button B	Channel 5	Ambient lighting on/OFF
Button C	Channel 6	Headlight on/OFF

2 Receiver



LED Indication

LED	INDICATION
Red LED flashing sharply	Binding in process
Red LED flashing slowly	No signal
LED is solid on.	Signal is stable.

Binding Operation

Press and hold the receiver power button, then turn on the ESC. Press and hold the button M on the transmitter and press the On/off button to turn on the transmitter. The binding process will take a few seconds. Once successful, the receiver LED will stay solid.

2.4Ghz Radio System

Functions of the combined buttons

Button M+Button C +Button Power On/Off	Press and hold the buttons M and C simultaneously, then press the On/Off button to turn on the transmitter. The calibration potentiometer will automatically reset to the default settings.
Button M +Button Power On/Off	Press and hold Button M, then turn on the transmitter to bind it with the receiver.
Button M + Button A	Configure the gyroscope phases.
Button M + Button B	Enable or disable the automatic brake cancellation feature.
Button M + Button C	Enable or disable drag brake function.



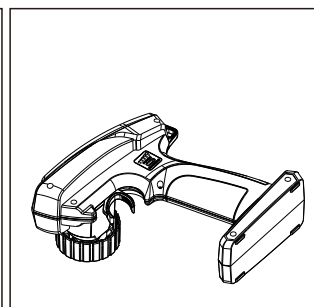
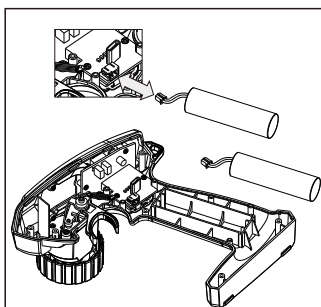
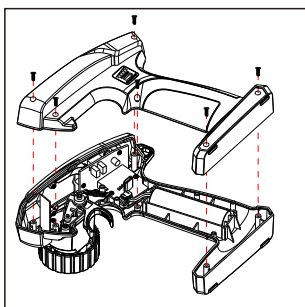
TYPE-C
Charging Slot
5V/1A-2A

POWER	POWER	POWER	POWER	POWER	POWER
Five lamps are on. Full Battery Power	Four lamps are on. 80% Battery Level	Three lamps are on. 60% Battery Level	Two lamps are on. 40% Battery Level	The last lamp is on. 20% Battery Level	The last lamp blinks. Low Battery Level

	While charging, some indicators stay lit continuously, and the rightmost indicator light blinks. This indicates the charging process is in progress, and the battery will charge to the corresponding level.	- When charging is complete, the indicator light changes from blinking to solid. - If the charging voltage is incorrect, indicator light ⑪ will alternate red and green flashes. - If there's no response when turning on, the battery may be depleted and in protection mode; recharge until full before trying again. - If the remote doesn't respond after unplugging, reconnect the charger, wait for the normal charging indicator, then unplug to resume normal use.
	While charging, all indicator lights blink, indicating a charger error.	

Replacing the Remote Battery

- 1) Unscrew the 6 screws and open the back cover.
- 2) Remove the old battery.
- 3) Insert a new battery, then screw the cover back on.



2.4Ghz Radio System

APPEND MANUAL

Produce name: remote control car

Model: 2A2XW-LS-X6A

Manufacturer: SHANTOU HAIBOXING TECHNOLOGY&EDUCATION MODEL CO., LTD.

Address: GUANGYI ROAD, CHENGHAI DISTRICT, SHANTOU, GUANGDONG, CHINA

NOTE: 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.

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

Produce name: Remote control car

Model: LS-X6A-TBX

Manufacturer: SHANTOU HAIBOXING TECHNOLOGY&EDUCATION MODEL CO., LTD.

Address: GUANGYI ROAD, CHENGHAI DISTRICT, SHANTOU, GUANGDONG, CHINA

The product can use in all European members without restrict.

Hereby, [SHANTOU HAIBOXING TECHNOLOGY&EDUCATION MODEL CO., LTD.] declares that the radio equipment type [Remote control car] is in compliance with Directive 2014/53/EU.

Frequency range : 2410MHz~2470MHz

MAX RF power : -9.19dBm

Frequency range : 2410MHz~2470MHz