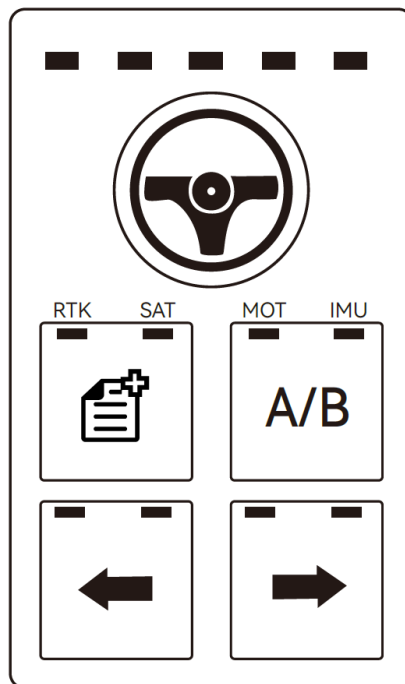


Quick Guide for Bluetooth Hand Controller



1. Indicator light



- The two indicator lights are located at the top-left corner.
- The left light flashes red to indicate Bluetooth pairing mode. To enter pairing mode, press and hold the Autosteer control button until the red light starts flashing. The light stops flashing when pairing is successful or if no connection is made for an extended period.
- The right indicator light flashes green continuously, indicating that the controller is successfully connected.

2. Autosteer control button



Short press to turn on or off autosteer. If you click by mistake, you can hold for five seconds to cancel (It is equivalent to not pressing it). All guidelines support enabling/disabling Autosteer using the controller.

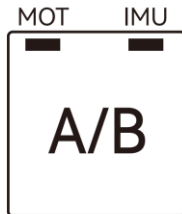
3. Create a new straight guideline button



Quickly create a new Straight guideline. If there is already a running

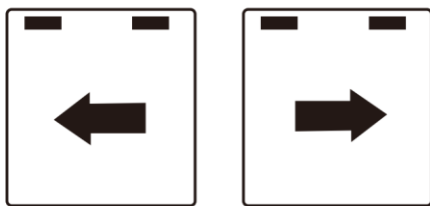
guideline, the current guideline will be ended, and the interface for creating a new straight guideline will be entered. If you click by mistake, you can hold for five seconds to cancel (it is equivalent to not pressing it).

4. Quick AB point confirm button



After clicking to create a new Straight guideline, short-press once to make point A. After driving to the appropriate place, short-press again to mark point B. Only available in AB line mode.

5. Nudge or Turn around button



Short press within two seconds: After successfully setting the nudge value on the main interface of the software, short press within two seconds the left or right button, and the guide line will move left or right correspondingly by the set value. Only available in Straight/Curve/A+ Heading guideline.

Long press for more than two seconds: Quickly make a U-turn to the left or right in the direction of the vehicle travel with one click in AB line and A+ modes.

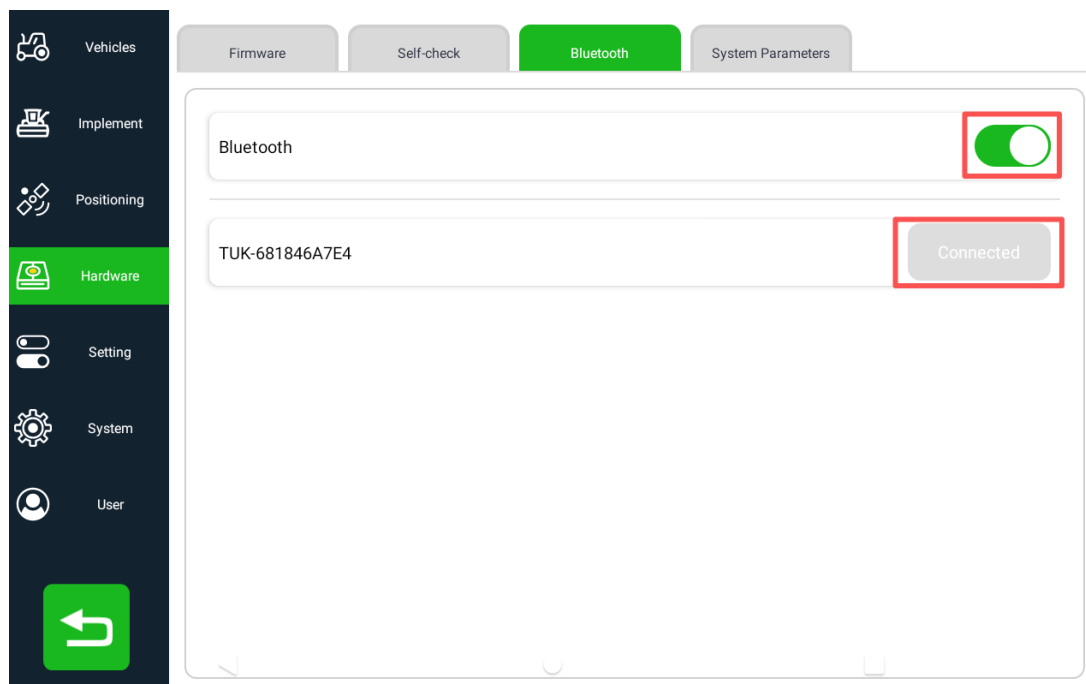
Note: The left or right directions are respectively the left or right of the current direction of the car's head. (The autosteer control button is on the top)

6. Bluetooth Pairing Guide

Open Bluetooth Settings: After entering the software, navigate to the Menu – Hardware - Bluetooth interface. Enable the Bluetooth option.

Enter Pairing Mode: Press and hold the Autosteer control button to enter Bluetooth pairing mode. (The top-left indicator light will flash red)

Initiate Pairing: In the software, click the Connect option to begin automatic pairing. Once paired, the software will display a "Connected" status.



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
- (2) This device must accept any interference received, including interference that may cause unde operation.

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.

RF warning for Portable device:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.