



WiMi HoloHand

User Guidelines



6-node sensor glove * 2

Charger * 1

10440 lithium battery * 6

1 hex key and 2 vehicle screws

Button Functions:

Function	Operation and Indication	On Glove/Dongle
Turning on the Glove	Press the button when the Glove is powered off (click)	Glove
Turning off the Glove	Press and hold the button for 5 seconds (release after the indicator light turns off)	Glove
Entering pairing mode	Press and hold the buttons for 3 seconds (release when the indicator lights turn on to a solid state)	Glove & Dongle
Manually switching working frequency	Short press the button (click)	Dongle
Restarting Glove	Short press the button when the Glove is in working mode (click)	Glove

Step 1: Preparing

- A. Install AA Batteries into Gloves.
- B. Mount optical tracking devices to Gloves (see "3.1 Mounting Optical Tracking Devices").

Step 2: Plugging in the Dongle

Plug the Dongle into PC. The indicator light of Dongle will start to breathe.

If possible, please plug the Dongle directly into the USB port on the VIVE headset using a USB extender (not provided) to get the best RF performance with the Hi5 Gloves.

Step 3: Starting the Gloves

Turn on the Gloves (press the button on the Gloves), and the indicator light will start to breathe.

Then normally the Gloves should connect to Dongle automatically, and the indicator light of both Gloves and Dongle will turn to rapid flashing immediately (then skip Step 4). However, if the indicator light keeps breathe, please do Step 4.

Reminder: If you use optical tracking devices (such as VIVE Tracker) on Hi5, please do not forget to start them to get the positions of your hands.

Step 4 (Optional): Pairing Gloves with Dongle

(see "2.5.2 Pairing Gloves")

Step 5: Wearing Gloves

- A. (Suggested) Wearing inner plastic gloves before putting on the Hi5 Gloves
- B. Wearing Hi5 Gloves (see "3.2 Wearing Gloves")

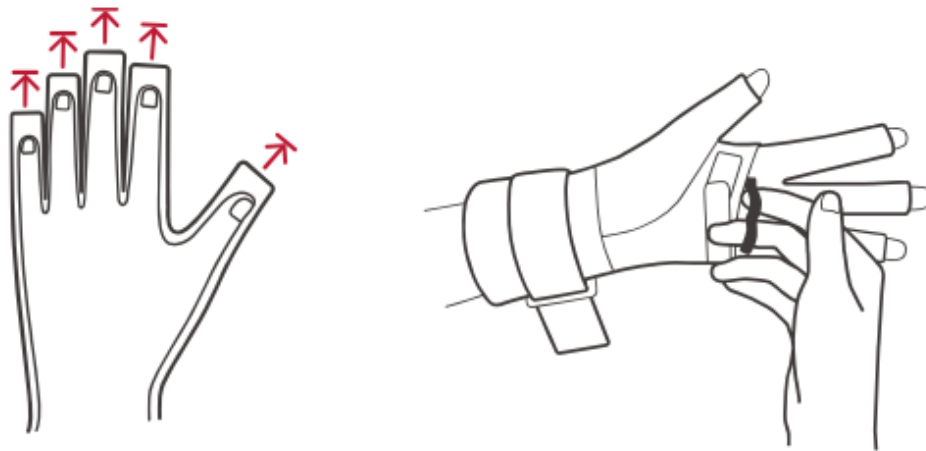
Taking off Hi5 Gloves:

Notice: To avoid damaging the Gloves, please DO NOT pull on the inner cables when taking off the Gloves.

Step 1. Loosen the wrist strap first.

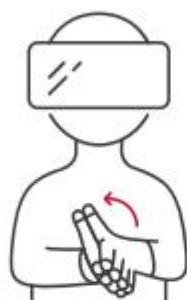
Step 2. Pull the Gloves fingertips a little past your fingertips.

Step 3. Take off the Gloves by pulling the 2 strap rings on the palm side (beneath the cover fabric), in order to avoid pulling inner cables.



The following are some typical **WRONG** B poses:

- The fingers are pointing to the left or right of your facing direction.



(Figure 5.2-2)



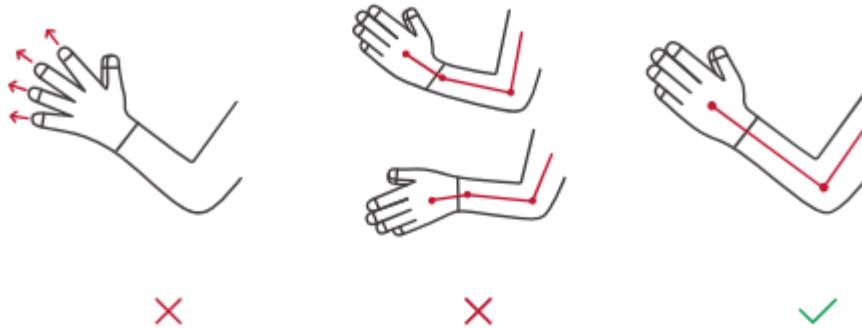
- The palms are not perpendicular to the ground.



(Figure 5.2-3)

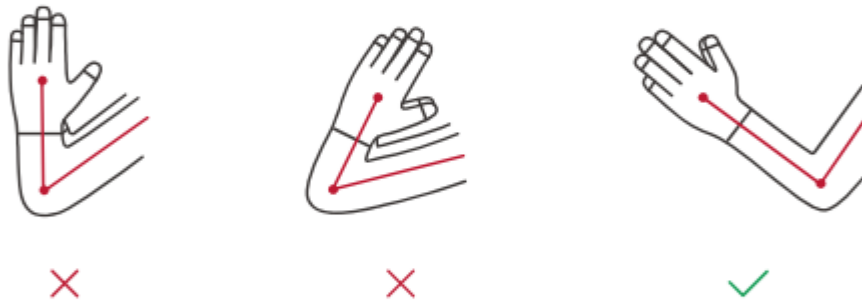


- The fingers are splayed or the fingers and forearm are not pointing to the same direction on a straight line.



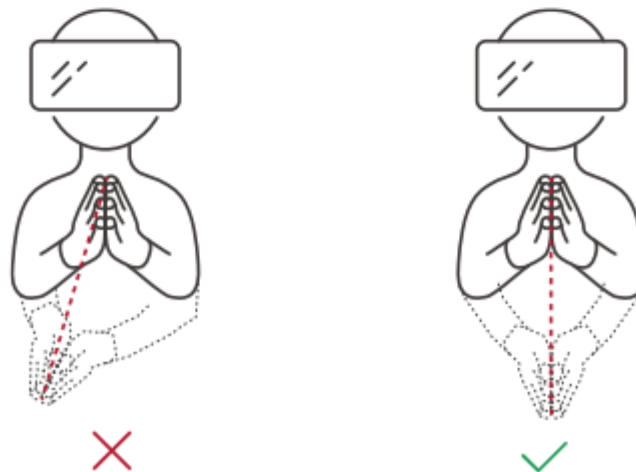
(Figure 5.2-4)

- The fingers are pointing vertically upward or pointing the rear direction of your body.



(Figure 5.2-5)

- The moving route is askew.



(Figure 5.2-6)

FCC statements:

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.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes could void the user's authority to operate the equipment.

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.

FCC ID : 2AXW3-HOHDL1

Model Name: Holo Hand 1.0