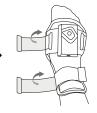
# Putting on

Please follow the instructions below and wear the device tight around your foot in order to feel haptic feedback effectively.

#### step **01**

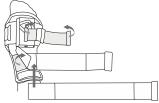
Loosen all straps by detaching from the velcro and place the device on top of your foot. Securely wrap straps around your foot and fasten with velcro.





#### step 02

You can extend or shorten the foot strap by folding the one end of the strap and attaching to the Velcro. Furthermore, if you need to extend the ankle straps, you can replace it with the provided extension straps.



#### STEP 03

#### After wearing the device, use it like below.





If necessary, you can attach a VIVE tracker\* to the device and use them together.





\* Vive Trackers are not included

- Fasten a Vive Tracker to connection module using the provide rubber washer and wing screw.
   Make sure the holes on the tracker and connection module are aligned before fastening them together.
- Place the module from Step 1 on top of the main controller of the device and fasten them together with wrench bolts.

| Product Name                                                                  | TACTOSY for Feet                                                                                                    |  |
|-------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|--|
| Model Name                                                                    | BHTTS0300                                                                                                           |  |
| Main Functions                                                                | Replicate and deliver stimulation through haptic feedback                                                           |  |
| Feedback Point                                                                | Total : 6 points (3 for each foot)                                                                                  |  |
| Size                                                                          | Free Size                                                                                                           |  |
| Weight                                                                        | 286g / 0.63lbs (each)                                                                                               |  |
| Operation Time                                                                | 36.7 hours<br>(Measured when all feedback points operating for<br>1 second every 5 seconds with maximum intensity.) |  |
|                                                                               |                                                                                                                     |  |
| Operation Temperature                                                         | 0 ~ 35 °C                                                                                                           |  |
| Operation Temperature<br>Operational Relative Humidity                        | 0 ~ 35 °C<br>From 5% to approx. 95%                                                                                 |  |
|                                                                               |                                                                                                                     |  |
| Operational Relative Humidity                                                 | From 5% to approx. 95%                                                                                              |  |
| Operational Relative Humidity<br>Wireless Frequency                           | From 5% to approx. 95%<br>2.402 - 2.480 GHz (Bluetooth LE)                                                          |  |
| Operational Relative Humidity<br>Wireless Frequency<br>Peak Output Power (RF) | From 5% to approx. 95%<br>2.402 - 2.480 GHz (Bluetooth LE)<br>0.13 mW                                               |  |



#### bHaptics Limited Warranty Health and Safety Warnings

www.bhaptics.com/legals

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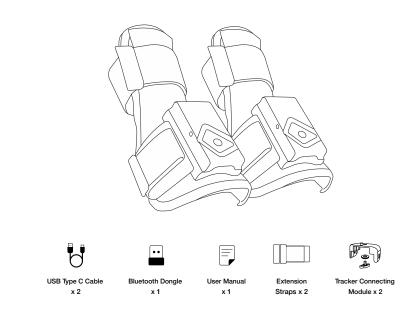
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Any Questions? contact@bhaptics.com





Feel the excitement of kicking a ball and the thrill when someone suddenly catches your foot.



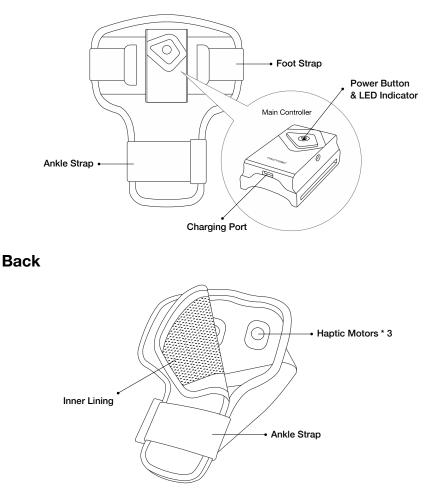
# **Before Getting Started**

#### Be sure to read the user manual before using the product to ensure safe and proper use of the product.

- · bHaptics devices are recommended for age 13 and older.
- By accessing and using any of bHaptics' products and services, you are agreeing to our Terms and Conditions (https://www.bhaptics.com/legals/terms-and-conditions) and the collection and use of Personal Information in accordance with the Privacy Policy (https://www.bhaptics.com/legals/privacy-policy)
- · Please read carefully the bHaptics Limited Warranty before using the product.
- · Do not use the product for any purpose other than the intended purpose.
- · Do not attempt to modify, disassemble or repair the product.
- · Do not drop the product or subject the product to other forms of strong impacts.
- · Users with sensitive skin should avoid wearing the product directly on the skin.
- · This product is not waterproof. Store the product in a dry place free from humidity and moisture.
- The main body of the product contains electronic components and must not be washed in water under any circumstances.
  Should the product need to be cleaned, gently wipe it with a soft cloth. The mesh lining may be removed and machine washed with neutral detergent. (Do not use strong chemicals or strong detergents.)
- · The latest user manual for the device and related software can be found at https://www.bhaptics.com/support

# **Overview**

## Front



# How to Use

# Charging

Fully charge the device before using your Tactosy for the first time. You can use a charging cable included in the package to charge the device. It takes about 1.5 hours to fully charge the device using 2A charging current. When fully charged, the LED indicator will turn off.





## Power On

Click the power button, then the LED indicator will blink blue as it waits for pairing.

## **Power Off**

A long press for 3 sec of the power button will turn off the device.

| LED        | LED Color State |          | Indication                              |
|------------|-----------------|----------|-----------------------------------------|
|            | Yellow          | Solid    | Turn On (From Firmware v2.04)           |
|            | Blue            | Blinking | Pairing Mode                            |
|            | Blue            | Solid    | Paired (Left)                           |
|            | Green           | Solid    | Paired (Right)                          |
|            | Red             | Solid    | Low Battery / Charging                  |
|            | Green           | Solid    | Fully Charged (From Firmware v3.00)     |
| $\bigcirc$ | No Light        | Solid    | Fully Charged (Prior to Firmware v3.00) |
| 0          | Yellow          | Solid    | Ready for Firmware Update               |
| -)         | Yellow          | Blinking | Firmware Updating                       |
| 1.1        |                 |          |                                         |

# **LED Color Indication**

# PC / PC VR

#### 01 Install Bluetooth Driver

- 1. Insert the provided dongle into a USB port on your Windows PC. The driver will be automatically installed.
- 2. If you have previously installed other Bluetooth drivers, open [Device Manager] > [Bluetooth] on Windows, and disable all previously installed Bluetooth drivers except 'Generic Bluetooth Radio', 'Bluetooth Enumerator', 'Bluetooth LE enumerator.'
- A Do NOT try pairing on Windows Settings. You must pair the device via 'bHaptics Player.'

#### 02 Install and run bHaptics Player

www.bhaptics.com/support/downloads

#### 03 Pairing the Tactosy with PC

1. Right click the blinking device icon and click "pair". The blue LED indicates the left side, and the green LED indicates the right side.



2. If necessary, Right click the device icon and click "Swap to Right/Left" to swap the right and left sides of the paired devices.

# 04 Enjoy

#### Play Content with Native Support

Games with native support and mod support are embedded with optimized haptic feedback for each in-game event. Open "bHaptics Portal" and Choose the content you want to paly.

- ▲ Not all listed content supports Tactosy. Please check the list of the supported devices for each game by clicking the (i) icon.
- ▲ Some content requires mod tool installation. The installation guide can be found by clicking (i) icon from each game page.
- A When playing natively supported content, make sure Audio-to-Haptic mode is turned off.

# Standalone VR

### 01 Pairing the Tactosy with Quest

Go to Quest system settings, find Bluetooth Pairing menu and pair your Tactosy.

### 02 Run a native supported game and enjoy

Check the natively supported content list for the Quest at www.bhaptics.com/games, and purchase and install the content from the Quest Store.

A Not all listed content supports Tactosy. Please check the list of the supported devices for each game before purchasing the game.

#### ※ You can manage more detailed settings of the Tactosy by downloading 'bHaptics Player' from Meta Quest App Lab

Please search 'bHaptics Player' on the Quest store or download from our website (https://www.bhaptics.com/support/downloads).