

TactSuit Pro User Manual

1. Product Overview



- Back Controller: You can turn on/off the TactSuit Air with the power button.
Blue Blinking: Bluetooth Pairing / Blue Solid: Bluetooth Paired
- Built-in Battery: The battery is embedded in the back controller case.
- Embedded Vibration Motor: The TactSuit Air has 16 vibration motors: 8 in the front and 8 in the back.
- Putting on: Loosen all the side straps and unzip the zipper. Put on the vest and adjust the size to fit your body.

2. Product Specification

Product Name	TactSuit Air
Model Name	BHTV16M1D
Size	Body Circumference: 24 – 50in (61 – 127cm) Length: 21.5in (55cm)
Operation Time	12 hours
Wireless Frequency	2.402 – 2.480 GHz (Bluetooth LE)
Connection Type	Bluetooth Low Energy (BLE)
Battery	Li-ion rechargeable battery (3.63V, 4900mAh, 17.787Wh)
Charging Time	5 hours with 5V, 2A, 10W max
Manufacturer	bHaptics Inc. (Daejeon, South Korea, +82-42-867-2468)
Country of Origin	Made in Korea

3. How to Play

You can control each vibration motor of the TactSuit Air using a smartphone.

- 1) Turn on the Bluetooth function on your smartphone.
- 2) Download and install the bHaptics player app from the Android/iOS store.
- 3) Press the power button of the TactSuit Air and check for the blue blinking light.
- 4) Open the bHaptics Player app, tap the menu button at the top left to connect the TactSuit Air.
- 5) Tap the "Test" menu at the bottom center of the app.
- 6) Turn each motor on or off by pressing the circular icons, and adjust the vibration strength using the slider at the bottom.
- 7) To turn off the TactSuit Air and disconnect, long-press the power button.

FCC Information to User

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 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.

Caution

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

FCC Compliance Information : 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

RSS-GEN Section

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:(1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.