

HB-01 Instruction Manual

1. Place bracelet around wrist and decide desired size.
2. Take the two piece lock and place the bottom part so that the holes in both straps line up as desired.
3. Take the top piece lock and place on top so that the copper pins line up and make contact with the brass contact plates on the bracelet so that the circuit is connected. The blue light on the bracelet should flash on and off repeatedly to show the bracelet is available for pairing.
4. Tighten the lock in place by either fastening screws or pushing firmly on the lock so that it fastens tightly. This will depend on the locks you have been provided. Do this so that the lock is securely fastened and is unable to be taken off unless as directed by the officer or person in charge.
5. When the light is flashing blue the bracelet is ready to be paired. Make sure the Bluetooth function on your phone is turned on and open your app and look for HABIT – xxxxx (the x's represent the product unique ID #) and hit connect. If connected properly the bracelet will go dark.
6. The bracelet will remain connected unless there is significant interference due to outside factors beyond the normal scope of a Bluetooth device. If inadvertent disconnection occurs the Habit App will initiate an auto-reconnect. You will note that a disconnection takes place because the bracelet will vibrate and all lights, red, green, and blue will flash in repetitive succession.
7. If the bracelet is tampered with, the lock taken off or bracelet cut, the bracelet will vibrate and all lights, red, green, and blue will flash in repetitive succession and your officer or person in charge of monitoring the bracelet will be notified that a situation has occurred.
8. If the red light is visible it means the unit's battery is almost dead and needs to be recharged.
9. Connect the magnetic charging cable so that it can remain in place unaided and so that the green light is flashes to indicate charging. When the light is solid green it means the bracelet is now fully charged and can be disconnected.

FCC Caution:

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.

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.

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