

Hone User Manual

Setting up your Hone

1. Go to the Apple App store on your iPhone and search for the “Hone” app. Download and install the App and follow the onscreen setup instructions.
2. Name your Hone device.
3. That’s it! Your Hone is now ready for use.

Using Hone

If you lose your keys, press the Find button in the Hone app. The Hone device will flash its LEDs and emit a beeping sound, and the app onscreen proximity sensor will show you how close or far you are from the device.

Changing the battery

You will receive a warning through your iPhone when the Hone battery is getting low. Use a coin to open the Hone’s plastic case, use a toothpick to push out the battery, replace it with a new CR2032 battery, then press the halves of the plastic case together until you hear a click.

Customer assistance

For assistance, please email support@gethone.com.

Warrenty

GLSOFT.MOBI warrants that Hone will be free of defects in workmanship and materials for a term of one year from the date of first consumer purchase. GLsoft.mobi will, at its discretion, repair or replace defective Hone units. The customer will provide proof of purchase and pay shipping costs to return Hone unit to GLsoft.mobi. For any questions, please email support@gethone.com.

Declaration of conformity

Trade name: Hone

Model Number: HN1000

Responsible Party: GLsoft.mobi

Address: TBA

Hone

FCCID: RJ7H0NE

IC: 10802A-H0NE

Assembled in the USA

HN1000

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.

You are cautioned that any changes or modifications not expressly approved in this manual could void your authority to operate this equipment.

This equipment must not be co-located or operated in conjunction with any other antenna or transmitter.

Cet équipement ne doit pas être co-implantés ou exploités en conjonction avec une autre antenne ou un autre émetteur.

This equipment complies with FCC/IC radiation exposure limits set forth for uncontrolled equipment and meets the FCC radio frequency (RF) Exposure Guidelines in Supplement C to OET65 and RSS-102 of the IC radio frequency (RF) Exposure rules. This equipment has very low levels of RF energy that it is deemed to comply without testing of specific absorption ratio (SAR).

Cet équipement est conforme à l'exposition aux radiations FCC / IC définies pour les équipements non contrôlée et répond à la fréquence de la FCC radiofréquence (RF) Directives d'exposition dans le Supplément C à OET65 et RSS-102 de la fréquence radio (RF) IC règles d'exposition. Cet équipement présente des niveaux très faibles de l'énergie RF que cela est jugé

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."

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 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.
- Consult the dealer or an experienced radio/TV technician for help.