
WHOOOP LIFE, PEAK, AND ONE REGULATORY INFORMATION

Unites States and Canada

FCC and ISED Certification IDs

Model	Name	FCC ID	ISED ID
WS50	WHOOOP MG	2AJ2X-WS50	22056-WS50
WB50	Wireless Powerpack	2AJ2X-WB50	22056-WB50
WG50	WHOOOP 5.0	2AJ2X-WG50	22056-WG50
WD50	Basic Charger	2AJ2X-WD50	22056-WD50

FCC COMPLIANCE STATEMENTS

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 to 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.

Changes or modifications to this product not authorized by WHOOOP could void the electromagnetic compatibility (EMC) and wireless compliance and negate your authority to operate the product.

This product has demonstrated EMC compliance under conditions that included the use of compliant peripheral devices and shielded cables between system components. It is important that you use compliant peripheral devices and shielded cables between system components to reduce the possibility of causing interference to radios, televisions, and other electronic devices.



One Kenmore Square | Suite 601 | Boston, MA 02215 | whoop.com

ISED compliance statements

This equipment complies with ISED 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'ISDE 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'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

FCC and ISED Requirements for exposure to radio waves

This equipment is a radio transmitter and receiver designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy set by the FCC and ISED Canada. The exposure standard for wireless devices employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC and ISED Canada is 1.6W/kg.

L'appareil WHOOP est un émetteur-récepteur radio conçu et fabriqué pour ne pas dépasser les limites d'émission pour l'exposition à l'énergie radiofréquence (RF) fixées par la FCC et ISED Canada. La norme d'exposition régissant les dispositifs sans fil utilise une unité de mesure connue sous le nom de débit d'absorption spécifique (DAS). La limite DAS fixée par la FCC et ISED Canada est de 1,6 W/kg.

FCC Supplier's Declaration of Conformity

This equipment 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.

*WHOOP
One Kenmore Square
Suite 601
Boston, MA 02215
(617)670-1074*

European Union



WHOOP, Inc., declares that this product conforms with the essential requirements and other relevant provisions of Directive 2014/53/EU and all other applicable EU directive requirements. The complete declaration of conformity can be found at: support.whoop.com.

Model	Frequencies of Operation	Maximum output power
WS50	2402-2480 MHz (BLE), 13.56 MHz (NFC)	BLE: 3.18 dBm (Max. EIRP) NFC: -10.994 dBuA/m @ 3m
WB50	2402-2480 MHz (BLE), 13.56 MHz (WPT)	BLE: 9.56 dBm (Max. EIRP) WPT: 7.087 dBuA/m @ 3m
WG50	2402-2480 MHz (BLE)	BLE: 2.44 dBm (Max. EIRP)
WD50	13.56 MHz (WPT)	WPT: 1.25 dBuA/m @ 3m



This symbol means the product must not be discarded as household waste and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human health and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you bought this product.

Electronic Label

The regulatory information is programmed in the WHOOP smart phone application (IOS and Android) in a secure manner. Users or third parties cannot modify the regulatory information on the device. Regulatory information is available via the WHOOP Application. Go to More > About > Regulatory Labels