

A01 OPERATORS MANUAL

Note: This is a DRAFT manual for the module/product. The final manual that ships with the end product will contain this information.

This product is an IEEE 802.11 b/g radio device operating on the standard Wi-Fi channels in the region where it is used. It is a custom designed radio module designed for use as a handheld device, computer peripheral, and/or stand alone operation. The radio module, antenna, battery, and other circuits are not user accessible. This product is designed such that key parts of the device may be permanently damaged if a user tries to access the interior of the device.

This product/module obtains its power either from a non-user accessible rechargeable battery attached to the module, from the USB port, or from a combination of the battery and USB port (when the USB port alone cannot provide enough power, such as a non-powered USB hub). The battery is charged from a USB port on a computer or from a USB powered hub.

This product/module connects to Wi-Fi networks and devices. Its main control is through a remote, external device's input and display. It provides a menu for general settings, status, and to configure the Wi-Fi radio within the bounds of the stated compliance.

FCC/INDUSTRY CANADA COMPLIANCE STATEMENT

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 Wearable Inc. for compliance could void the user's authority to operate this equipment. 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 to use compliant peripheral devices and shielded cables between system components to reduce the possibility of causing interference to radios, televisions, and other electronic devices.

Complies with the Canadian ICES-003 Class B specifications. Cet appareil numerique de la Classe B est conforme a la norme NMB-003 du Canada. This device complies with RSS 210 of Industry Canada. This Class B device meets all the requirements of the Canadian interference-causing equipment regulations. Cet appareil numerique de la Classe B respecte toutes les exigences du Reglement sur le materiael brouilleur du Canada.

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 output on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

EXPOSURE TO RADIO FREQUENCY (RF) ENERGY

This product contains a radio transmitter and receiver. When on, the product can receive and send out RF energy through its antenna. This product is designed and manufactured to comply with the limits for exposure to RF energy as set by the Federal Communications Commission (FCC) of the United States and other countries.

This product complies with FCC OET Bulletin 65 radiation exposure limits set forth for an uncontrolled environment.

If you are concerned about exposure to RF energy, you can limit your exposure by increasing the distance between your body and this product (as exposure level drops off dramatically with distance), and by limiting the amount of time using this product.

For additional information from the FCC about exposure to RF energy, see www.fcc.gov/oet/rfsafety

For more information about the scientific research related to RF energy exposure, see the EMF Research Database maintained by the World Health Organization at www.who.int/emf