



What's in the box?

Kanega LTE Watch, Charger, Power Cable, Four Batteries, Quick Start Videos and downloadable User Guide at www.unaliwear.com/support.

Step

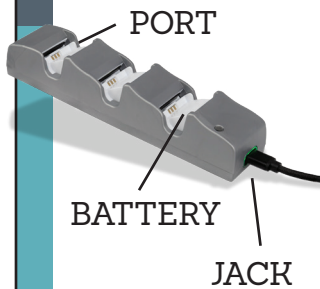
1

Charge your Kanega batteries before inserting on the watch.

1. Connect the power cable to one end of the charger and plug into wall. Verify green light on charger jack is on.

2. Insert two (2) batteries into ports by placing the top end with the gold prongs first, and then pressing the bottom of the battery gently downwards until you hear or feel it attach into place.

3. Battery light fades red when batteries are charging and turns green when they are charged. Charging time may take up to 4 hours.



Step

2

Install fully-charged Kanega batteries on the watch.

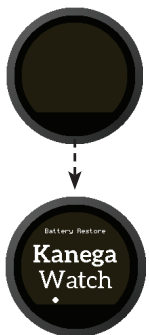
1. To insert a battery, place the top end with the gold prongs first, and then press the bottom of the battery gently downwards until you hear or feel it attach into place.

2. Place a charged battery on both sides of the watchband and put the remaining two batteries on the charger so they are ready when needed.

3. You will see a black/blank screen. After batteries are installed for the first time, the display changes to 'Kanega Watch' with moving dots. If you do not see this within 5 seconds, press the crown button once.

4. Initial set up may take up to ten (10) minutes.

5. The display changes to 'Press crown to begin' when the watch is ready for you to listen to the short tutorial



Step

3

Listen to welcome voice tutorial through the Kanega watch speaker.

1. One short press of the crown button starts the 5 minute voice tutorial. There is one (1) minute to begin before the watch goes to sleep and returns to black/blank screen.

2. Please wear your Kanega watch during the voice tutorial.



FCC ID: 2AM4C-KANEGA002

Contains LTE Module FCC ID: 2AM4C-HL7800M

And Contains BT/Wi-Fi Module FCC ID: XF6-M4SB

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.

FCC Statement

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The exposure standard for wireless transmitter employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg.

The highest SAR value for the EUT as reported to the FCC when worn on the body, as described in this user guide, is 0.01 W/kg for LTE module, 0.05 W/kg for BT/Wi-Fi Module.

IC: 25867-KANEGA002

Contains LTE Module IC: 25867-HL7800M

And Contains BT/Wi-Fi Module IC: 8407A-M4SB

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Ce dispositif contient une licence qui autorise le (S) émetteur (S)/ récepteur (S) qui est (sont) autorisé (S) avec Innovation, La licence canadienne en matière de Science et de développement économique fait l'objet de deux conditions:

- (1) ce dispositif peut ne pas causer de gêne.
- (2) cet appareil doit accepter toute intrusion, y compris celle qui peut provoquer l'indésirabilité Fonctionnement de l'appareil.

The exposure standard for wireless transmitter employs a unit of measurement known as the Specific

Absorption Rate, or SAR. The SAR limit set by the ISED is 1.6W/kg.

The highest SAR value for the EUT as reported to the ISED when worn on the body, as described in this user guide, is 0.01 W/kg for LTE module, 0.05 W/kg for BT/Wi-Fi Module.

La norme d'exposition pour l'émetteur sans fil utilise une unité de mesure connue sous le nom de taux d'absorption spécifique, ou SAR. La limite SAR fixée par l'IC est de 1,6 W / kg.

La valeur SAR la plus élevée pour l'EUT signalée à l'IC lorsqu'elle est portée sur le corps, comme décrit dans ce guide de l'utilisateur, est de 0,01 W/kg pour le module LTE, 0,05 W/kg pour BT/Wi-Fi Module.