Step 1 – Unpack and set up EmBand.

Grab the pull tab and remove headset contents from sleeve. Pull the EmBand packing out of the sleeve. Unfold and follow the directions on the printed side of the packing.

Step 2— Begin using the EmBand

Open the Email received from testing company. Follow the directions in the Email to begin testing.

Step 3 – Storing the EmBand

Remove the battery before storage. Coil the cable from the USB extender so that it fits into the insert. Place the EmBand and accessories into the foam insert locations and slide the insert into the sleeve for safe storage.

To clean the EmBand, wash the surface with soap and water or alcohol. Do not submerge in water.

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.

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the EmBand.

This device complies with the criteria published by the American National Standards Institute (ANSI)   for localized specific absorption rate ("SAR") in Section 4.2 of "IEEE   Standard for Safety Levels with Respect to Human Exposure to Radio Frequency Electromagnetic Fields, 3 kHz to 300 GHz," ANSI/IEEE C95.1–1992, Copyright 1992 by the Institute of Electrical and Electronics Engineers, Inc., New York, New York 10017.

This device contains an LED device that emits infrared light that is not visible to the human eye. This device meets the IEC 60825-1 and IEC 62471 safety requirements for LED devices.

For questions and further information contact:

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