Jolt Sensor User Manual Online:

- Download the Jolt Sensor App from the App store (iOS) or the Google Play store (Android)
- Remove the Jolt Sensor from its packaging and use the included micro USB cable to connect the device to an FCC compliant AC USB power adapter. This will turn the device on for the first time. Leave the sensor plugged in until the pairing setup has been completed.
- Open the app on your phone and navigate to the "add device" menu option.
- You should see the sensor appear on the "add device" screen.
- Select the sensor to pair with the phone and then follow the onscreen instructions to enter user information.
- The app will then indicate that the sensor has been completely setup.
- Leave the sensor plugged in until the red light stops blinking. This will indicate that it is fully charged.
- The device is now ready to measure accelerations.
- The sensor is always on, but in order to register events, you must have Bluetooth enabled on your mobile device and have the Jolt Sensor app running in the background.

FCC ID: 2AENO-J1

IC: 20046-J1 Model: J1

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 Jolt Athletics Inc could void the user's authority to operate the equipment.

This device complies with Industry Canada's licence-exempt RSSs. 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.