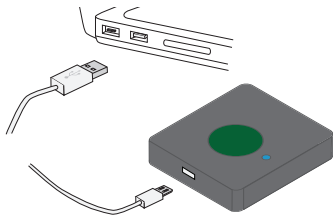
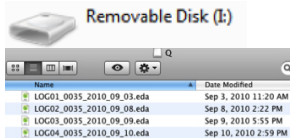


Viewing Your Data

1. Plug one end of the USB cable into the Q Sensor and the other end into computer with Q Sensor software installed.



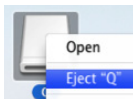
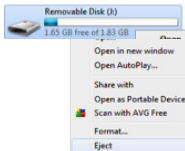
2. Turn on the Q Sensor by pressing the green button once, blue light comes on.
3. Double click the Q Icon from your desktop (Mac) or your 'My Computer' menu (Win).



4. From the Q folder, copy the .eda file to a new folder on your computer's hard drive.***
5. Double click the .eda file in it's new location to open it in the Affectiva Q Sensor Software.



6. Be sure to unmount or eject the device before unplugging it.



***Although copying data to the hard drive is not required, it is recommended because the data will load faster from a local folder.

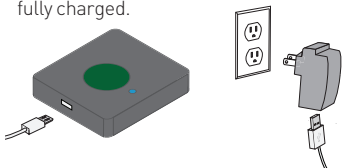
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quick start guide

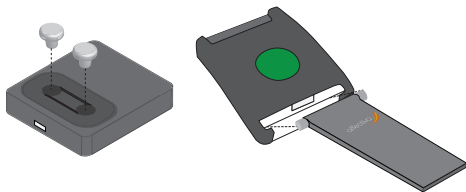
411 Waverley Oaks Road, Suite 329, Waltham, MA 02452-8420
Phone: 781.996.3037 Toll free: 888.220.3944 Fax: 781.642.7300
www.affectiva.com

effective. | Q^osensor quick start guide

1. Charge the sensor by inserting one end of the USB cable into the Q Sensor and the other end into the AC adapter* or a powered USB outlet on a personal computer. The red LED indicates that the sensor is charging; the light will turn green when the device is fully charged.



2. Snap silver electrodes into the base and insert the band into the end of the Q Sensor. [for pod: Snap silver electrodes into the base and insert the pod into the pouch in either the fabric palm or wrist package.]



3. Place the Q Sensor snugly around the wrist and secure it with the velcro strap. [for pod: place the palm or wrist band on the body.] After a brief sequence of colors the device will blink every 5 seconds indicating it is logging data. The green LED indicates 4+ hours of battery life, yellow indicates 1 to 8 hours, and red indicates 1 hour.




Note: You can also turn the Q Sensor on manually by holding down the button for 5 seconds. Starting the sensor this way will disable the auto-shutoff feature, meaning the device must be turned off manually by holding down the button until the blue light begins to blink rapidly.

*Q Sensors shipped with AC Adaptors are designed to be used with 110V AC fixtures.

Installing Software

4. For best results wearing the Q Sensor on a wrist, engage in 10-15 minutes of light physical activity before beginning any measurement.**
 5. To turn off the device simply remove it from contact with the skin. After 2 minutes the device will automatically turn off and stop collecting data (this only occurs if the device is turned on using the "auto-on" feature).
1. Go to www.affectiva.com/q-sensor/.
 2. Under the "Downloads" tab click on "Download latest Q Sensor software" to start the installation. This process will also fetch or update the Adobe software needed to run the Q Sensor.
 3. For support and assistance email us at support@affectiva.com or call our toll free number at **(888) 220-3944 x 2**.

Status light when logging

 Blinking green	→ 66%	→ 8 hours
 Blinking yellow	← 66	1 - 8 hours
 Blinking red	← 5%	← 1 hour

Status light when connected to computer

 Solid green	Fully charged
 Solid red	Charging
 Solid blue	Connected to computer

**With dry electrodes, or if skin is dry it may take longer to build up moisture.