



DataSnap™ Motion Sensor Quick Start Guide

The DataSnap Motion Sensor is a compact, durable, wireless sensor that streams motion data to student devices. It processes hundreds of data points per second into clear, student-ready insights, so learners focus on improving their design—not wrestling with raw numbers.

PRODUCT INCLUDES:

- DataSnap Motion Sensor
- Sensor Charging Case with USB-C charging cord and power supply

Note: *Quantities vary depending on purchasing options.*



CHARGING

- Charge the sensors immediately upon receiving them.
- Sensors may appear off when the lights are not illuminated—they are likely asleep. Set them in the charging case and plug them in to wake them up.
- A full charge takes approximately 3 hours. The sensors snap magnetically into the case; place each sensor into its charging slot as shown.



SENSOR LIGHTS KEY

Use

 White - Fast Pulse:
Ready to Connect

 Color - Slow Pulse:
Sensor Connected

 Color - Fast Blink:
Recording

Charging

 White - Slow Pulse:
Charging

 White - Solid:
Fully Charged

Fix

 Color - Slow Blink:
Low Battery

 Red - Flashing:
Error - Return
to Charger

USING SENSORS AND ACCESSING DATA

1. Visit datasnap.crexo.com/learn
2. In the app, choose your experience, level, and lesson. These correspond to the curricula included with your purchase.
3. Follow the on-screen instructions to pair your sensor.

Note: Access your curricula by visiting www.crexo.com/datasnap-teaching-materials

COMPATIBLE DEVICES

The DataSnap app works on Bluetooth-enabled devices, including:

- Chromebooks
- Computers (Windows and Mac)

The web app only works in Chrome, Edge, and Opera browsers. The app does not support mobile browsers on IOS and any non-chromium based browsers on Windows, MacOS, and Android

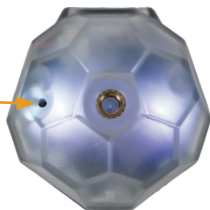
Warning: For educational use only. These sensors are designed to be used only as described in the app and the curricula included with the experience you purchased. Improper use or operation outside the recommended procedures may result in inaccurate readings or equipment damage.



CLEANING

- Clean with a damp cloth or paper towel and mild soap
- Do not submerge the sensor in water
- Do not clean in the sink
- Do not clean with isopropyl alcohol, alcohol wipes, or disinfectant spray

NOTICE: Do not let water get into this opening.



STORAGE

- Store in charging case
- Store between 14°F (-10°C) and 95°F (35°C)
- If brought in from a storage shed or cold environment, allow the sensors to acclimate for 24 hours before use to prevent condensation

ADDITIONAL HELP AND INFORMATION

We're here to help! Our product support team makes it easy for you to get support for products, software, and more, day or night. Contact product support here:

www.crexo.com/support

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