

From: Christine Vernier e-news@vernier.com
Subject: Announcing NEW Go Direct™ Sensors for James
Date: October 4, 2017 at 6:01 AM
To: James Redmond jredmond@hawaii.edu

CV



Vernier introduces the new Go Direct™ Respiration Belt, Go Direct Current Probe, and Go Direct Rotary Motion Sensor.

Our Go Direct sensors connect directly to your mobile device, Chromebook, or computer using our free Graphical Analysis™ 4 app—no additional equipment or software purchases are necessary. Go Direct sensors can be used wirelessly via Bluetooth® or wired via USB, allowing you to choose the solution best for your classroom or laboratory.



NEW Go Direct™ Respiration Belt

Measure human breathing patterns quickly with the Go Direct Respiration Belt. Respiration rate is reported in the Graphical Analysis 4 app, which makes comparison studies between subjects or experiments easy to do.

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[Learn More](#)



NEW Go Direct™ Current Probe

Simplify your experimental setup with the Go Direct Current Probe. Use in combination with the Go Direct Voltage Probe to investigate Ohm's law or series and parallel circuits. The wireless connection eliminates additional cables that can clutter the lab bench.

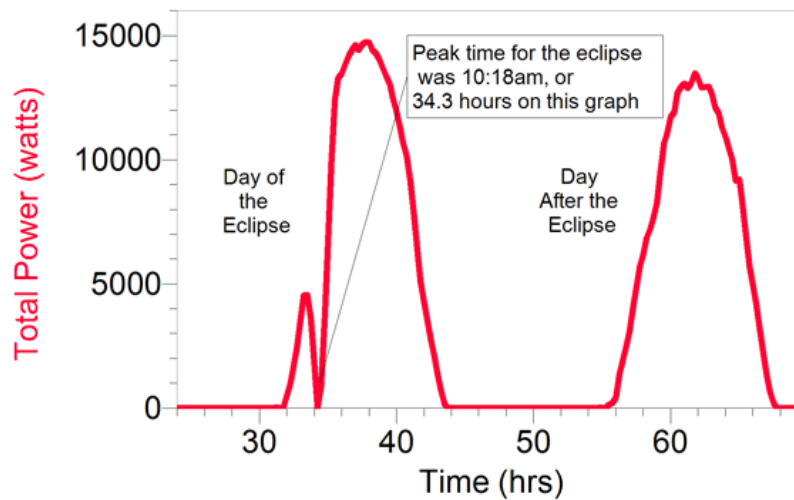
[Learn More](#)



NEW Go Direct™ Rotary Motion Sensor

Monitor angular motion easily and precisely with the Go Direct Rotary Motion Sensor. The wireless connection eliminates the cables that can get caught and tangled during rotational investigations.

[Learn More](#)



See the Data Collected During the Solar Eclipse

Teach students about the scientific aspects of real-life physical phenomena, such as the solar eclipse. Check out the data, available for free, collected with Vernier technology during the eclipse by educators like you.

[Learn More](#)

FREE Hands-On Professional Development

Data-collection training gives instructors the skills to teach with the latest in sensor technology. What's the best part? These 4-hour workshops include lunch or dinner and the opportunity to get all the answers to your burning questions about using Vernier technology in your classroom or lab.

[Learn More](#)

Are you attending a conference this Fall?

Come by our booth to speak to an expert about how data-collection technology can benefit your classroom. Attend any of our workshops or stop by our booth during the conference for a hands-on experience with our new Go Direct sensors.

[Learn More](#)



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