



Product Code . ILS-K-11680

Go Motion Sensor

Description

Students learn experientially as they graph the motion of a ball, a cart on a ramp, pendulum motion, or themselves.

The new Go! Motion is easy to use, allowing students to focus on learning scientific concepts instead of setting up the lab.

Data-collection software is included, so you can see data graphed in real time, examine data point by point, annotate different experiment runs, and more!

Customize Go! Motion to your experiment with the pivoting head and sensitivity switch.

Measure motion data as close as 15 cm and as far away as 6 m, horizontally, vertically, or anywhere in between.

Make Science a Visual Adventure

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Cover All the Bases

Go! Motion's head pivots to match the needs of your lab. Flip the head halfway for monitoring the motion of a cart on a track. Or flip the 180° to record motion data from a tripod.

Get Closer

Measure motion data as close as 15 cm and as far away as 6 m!

Get a Clear Signal

Go! Motion features reduced noise and automatic temperature compensation to ensure motion readings are continuously accurate.

Free Bundled Software

Go! Motion comes bundled with our Logger data-collection software so you can see data graphed in real time, examine data point by point, annotate different experiment runs, and more!

Sample Experiments




Looking for ideas of how to incorporate Go! Motion into your classroom? Here are three exciting sample labs to get your class in motion!

Adjustable Sensitivity

The sensitivity switch lets you customize settings to your experiment.

Contact jLab for your Educational School Science Lab Equipments. We are best science educational equipments, science educational instruments, science lab equipments manufacturer, science laboratory instruments exporter, scientific educational equipments, scientific educational lab equipment in india.

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