

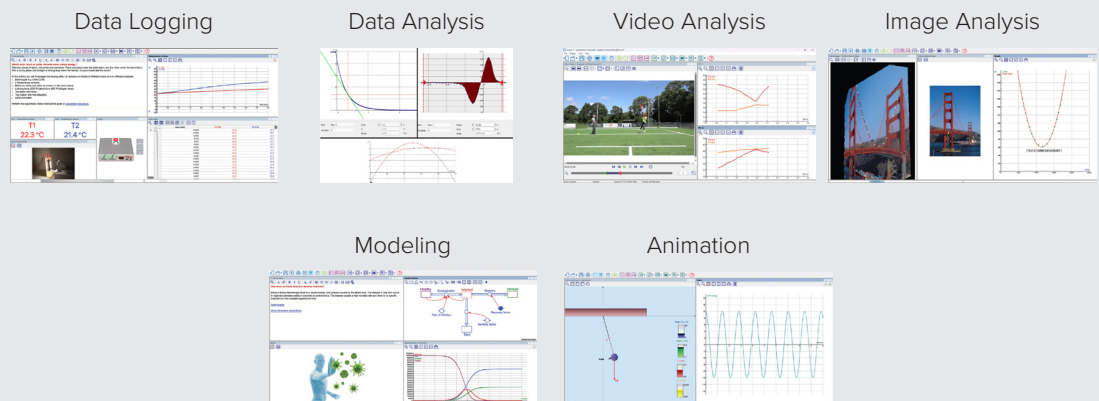
DIGITAL MEASUREMENT OVERVIEW



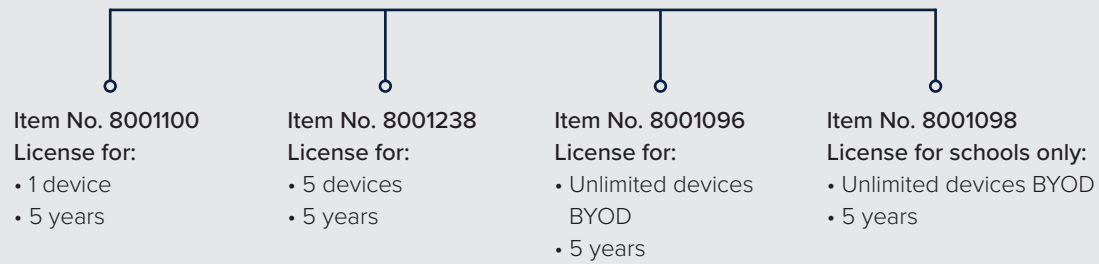
1. Choose Your Software

Available on Windows PCs, Macs, iPads, iPhones, Chromebooks, and Android tablets and phones.

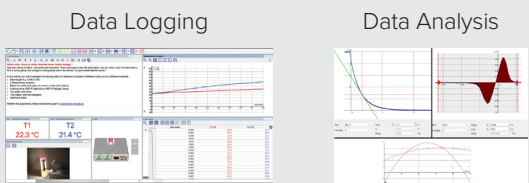
OPTION 1: COACH 7 LICENCE



Choose Your Coach 7 License



OPTION 2: COACH 7 LITE FREEWARE



2. Choose Your Sensor Type*

OPTION 1: WIRED SENSORS



- High sampling rate: up to 1 MHz
- Budget-friendly
- Interface/data logger required

Choose Your Interface or Data Logger VinciLab 2, WiLab, or CLab



VINCILAB 2

- Standalone with touch display
- 4 sensor inputs
- High sampling rate:
 - ✓ up to 1 MHz via USB
 - ✓ up to 1 MHz via Wi-Fi
- Can be used as an interface for:
 - ✓ PCs and Macs via USB or Wi-Fi
 - ✓ Chromebooks, iPads, iPhones, and Android tablets and phones via Wi-Fi
- Coach 7 app preinstalled for data logging, graphing, and analysis

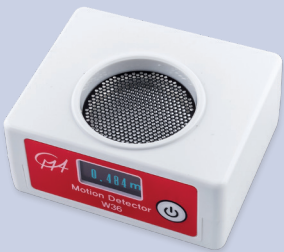
WILAB

- 2 sensor inputs
- Sampling rate:
 - ✓ up to 100 kHz via USB
 - ✓ up to 40 kHz via Bluetooth
- Can be connected to:
 - ✓ PCs and Macs via USB
 - ✓ Chromebooks, iPads, iPhones, and Android tablets and phones via Bluetooth

CLAB

- 3 sensor inputs
- Sampling rate:
 - up to 100 kHz
- Can be connected to:
 - ✓ PCs and Macs via USB
 - ✓ Casio graphing calculator via cable

OPTION 2: WIRELESS SENSORS



- Direct Measurement — no interface required
- Connect via Bluetooth or USB
- Built-in digital display shows measured value and battery level
- Sampling rate: up to 100 Hz via Bluetooth or up to 1000 Hz via USB
- Compatible with Windows PCs, Macs, iPads, iPhones, Chromebooks (BLE 4.2), Android tablets and phones, and VinciLab 2

* Multiple wired sensors or multiple wireless sensors can be used in one measurement, but wired and wireless sensors cannot be used together.