

# einstein™LabMateII

TURNS ANY TABLET, COMPUTER OR SMART PHONE INTO A WIRELESS SCIENCE LAB!



## Integrated Science Applications

The ideal solution for schools already equipped with tablets or computers



COMPATIBLE WITH ALL OPERATING SYSTEMS



8 BUILT- IN SENSORS

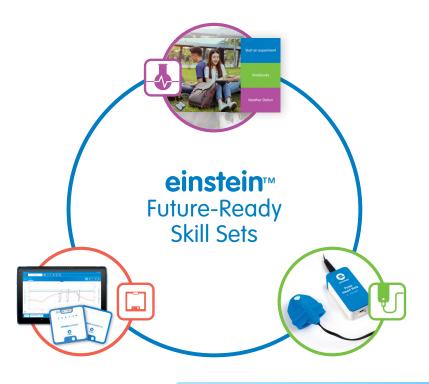


EXPLORATION, ANALYSIS,
CONTENT CREATION & WEATHER
MONITORING APPLICATIONS

### TRANSFORMS ANY SCREEN DEVICE THAT ALREADY EXISTS IN SCHOOL INTO A SCIENCE LAB.

With 8 built-in sensors and the option to connect to up to 8 external sensors simultaneously.

The **einstein**™LabMateII works with all the **einstein™** lab applications for elementary to high school



#### einstein™LabMateII









Humidity



Light



Barometric Pressure



**Temperature** 



Heat Index



Heart Rate



**Dew Point** 

#### Features:



High Sample rate



Connect up to 8 additional (external) Sensors



Offline mode experiments



Indoor and outdoor experiments



Internal memory up to 750K



Long lasting Battery



**USB** Connection



Long wireless range Bluetooth (BLE)



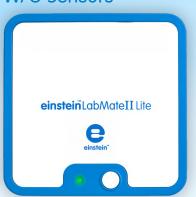
Auto Sensors recognition



The **einstein™**LabMateII and LabMateII Lite include free license to use for the MiLABEx software with its 3 sub-apps: The Lab for performing experiments, the Weather Station for monitoring and exploring climate metrics, and the Workbook for building, downloading and sharing content from everywhere

Can be downloaded from the einstein™ website's download center and App stores

#### einstein™LabMateII Lite W/O Sensors



The LabMateII Lite offers an affordable and adaptable solution for educators & students, enabling customization of the logger by adding external sensors tailored to their specific educational needs and budget.

#### **Product Overview:**



Modular Design: No pre-installed internal sensors, enabling tailored configurations.



**USB Connectivity:** Ensures simple and reliable operation.



Power Supply via power cable, no internal battery.



Sensor Compatibility: Connect up to 8 external sensors simoutansly from over 60 sensors available in the **einstein™** catalog that cover most curricula topics.