

INTERFACE 550

Reference : UI-5001



The 550 interface is ideal for teaching physics and chemistry in high school. It is equipped with:

- 2 inputs for Passport sensors
- 2 analog inputs ± 10 V
- 2 input for photogate
- 1 output on banana sockets

Technical characteristics:

- Sampling frequency: up to 2 MHz
- GBF - Output signal: continuous, sine, triangle, square, ramp
- Amplitude: ± 8 V
- Resolution : 3.9 mV, 12-bit converter
- Max intensity: 400 mA at 8 V
- Measurements of output current and voltage

- Connectivity: USB or Bluetooth