

USB OR BLUETOOTH LED COLORIMETER

Reference : COLDM



Simple and robust

Stand alone or via a computer

Calculation of absorbency and transmission over 3 wavelengths

4-digit LCD display

USB or Bluetooth connection (free application for iOS or Android devices)

Measurement range:

- Absorbency: 0 to 1999
- Transmission: 0.0 to 100.0%
Wavelengths: red (630 nm), green (525 nm) and blue (465 nm) via LEDs.
Calibration by the push of a button.
USB connection. French data processing software provided.
Power supply: 4 AA batteries. When the USB cable is connected, the batteries are not used.
Device delivered with 10 cuvettes, a plastic support, 4 batteries, a USB cable and software.