# ⊕ ReadSensor

**READSENSOR**° 2 is a handheld instrument designed to read results from all UNISENSOR test strips.

It quantifies, interprets, and records test strip results.

Simple to operate, READSENSOR® 2 provides rapidity, objectivity, convenience and the ability to store test data on your personal computer, or to print them with an embedded printer.

### **KEY-POINTS**

- Clear rapid and accurate interpretation of results.
- · Great repeatability of results.
- Results can be displayed, printed, stored or transferred to USB upon request.
- · Compatibility with all test kits from UNISENSOR.
- · Wide touchscreen.
- Operator Name and Product Lot number entry for increased traceability.
- Auto-calibration with external Reference dipstick.
- Automatic, motorized strip drawer.



## PRODUCT REFERENCE

#### **APP088**

READSENSOR 2



#### Unisensor s.a.

Liège Science Park Rue Louis Plescia, 8 B-4102 Seraing (Ougrée) BELGIUM

Phone +32 4 252 66 02 info@unisensor.be www.unisensor.be





#### **EMBEDDED PRINTER**

Results can be printed with the use of the embedded printer. A small ticket will ensure a good traceability of all results.



#### **FASTER RESULTS**

Results display in 5 seconds: Insert dipstick, select program and start reading.

Reseller