

# readip

Lightweight and Portable  
Rapid Test Reader

|                                    |  |
|------------------------------------|--|
| Usage                              | Reader for lateral flow assays   |
| Test Format                        | Dipstick tests   |
| Results                            | Qualitative results analysis of up to 5 test lines per dipstick  |
| Dimensions                         | 41 mm x 41 mm x 40 mm (L x W x H)  |
| Weight                             | 40 g   |
| Display                            | LCD; 14 segment display  |
| User Interface                     | One-button control   |
| Memory Capacity                    | Maximum 100 measurements results   |
| Measuring Time                     | Ca. 3 seconds  |
| Power Supply                       | 3 batteries CR2032 (3V/230mAh) or via Readip specific data cable (optional as accessory) for connection to you PC/Laptop |
| Interfaces                         | 4-pol - 2,5mm jack socket for power supply (instead of batteries) and data transfer to PC/Laptop                         |
| Configuration                      | Kit-specific configuration via RFID technology   |
| Ambiant Temperature (during usage) | 10°C - 35°C  |
| Ambiant Humidity (during usage)    | 20% - 85%  |
| Storage Temperature                | -30°C - 80°C   |
| Storage Humidity                   | 20% - 85%  |

For More Information



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# readip

Portable Dipstick Reader



Safer milk  
from farm  
to dairy factory



# readip

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DIAGNOSTIC ENGINEERING



## Why readip ?



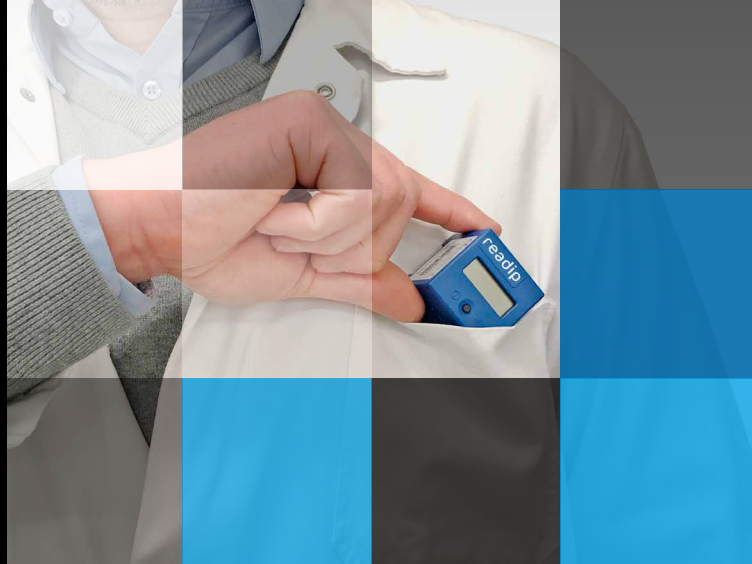
**SMALL**  
(4 x 4 x 4 cm)



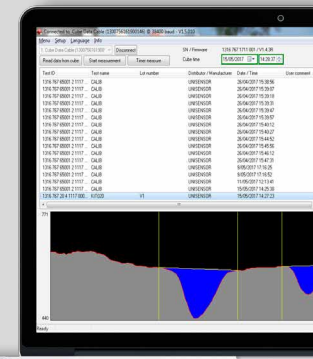
**LIGHT**  
(40 g)



**FAST**  
(3 seconds)



The internal memory can store 100 results. All data can be transferred easily to a PC via a readip specific USB cable. The readip software allows a clear data presentation and remote measurements.



## What is readip ?

Unisensor's **readip** rapid test reader offers an optimal tool for the qualitative analysis of Unisensor's dipstick tests in a small cube of only 4 cm sides.

It delivers fast and accurate results and is a cost-effective solution for any field practice. By operating with only a single button this device is especially user-friendly. Use it on a truck or in the field. Wherever you need it!

No maintenance is required. The stored data can be easily transferred to a PC via a special USB cable.

## Now available for the following kits



TwinSensor  
KIT020



BetaXpress  
KIT044



TriSensor  
KIT035

## How To Use readip



By pressing the button, you will be presented with the start screen.



The readip withholds the last reading method used. To perform a new reading, press the button again. If you want to change to another kit reference, place the RFID card on top of the readip.



[OPTIONAL] Place the proper RFID card on the readip.



[OPTIONAL] Press the button more than 1 second if you want to check the reading method.



Insert the test and press the button again. Please, refer to the Instruction For Use for detailed information regarding the dipstick test procedure.



The measurement is processed.



After approximately 3 seconds the qualitative results will scroll through the screen. The readip turns off automatically after 50 seconds.

**Make sure  
your milk is  
antibiotic  
FREE !**