



A different kind of support at your service



Kalstein®

All Rights Reserved © KALSTEIN France S. A. S.,

LABORATORY SECTOR
MICROPLATE
READER



All rights reserved KALSTEIN France S.A.S.
5 Rue Castiglione 75001 Paris - France
+33 (0) 1 70 39 26 50 / +33 (0) 6 80 76 07
<https://kalstein.net>
KALSTEIN FRANCE, S.A.S

www.kalstein.net/en/



Benefits & Assistance

At Kalstein France we care about the full satisfaction of our customers, that's why we offer value-added services of the highest level based on our expertise.

Quick Response

Our team is always available to answer all your questions or queries, in order to support you in any situation...

Technical Support

Enjoy personalized advice for the correct preventive and corrective maintenance of your equipment, thanks to Kalstein manuals and articles, special catalogs and video tutorials.

#Letsgivemore

Thanks to your purchase, a donation is made to a non-profit foundation that fights cancer and helps vulnerable communities.

AI Model Recommendation

Model recommendation through AI is used to analyze user behavior, preferences and specific characteristics in order to recommend the most suitable product models for each customer.

Kalstein+ Platform

All of this would be presented in an intuitive and easy-to-use interface, providing a personalized and satisfying shopping experience for each customer.

Kalstein worldwide

With more than 25 years growing with our customers, Kalstein's multi-format and modern content is now present in more than 10 countries and growing.

Delivery Logistics

We take care of all the logistics necessary for the shipment of your goods, whether by sea, land or air.



KALSTEIN® Microplate Reader

Microplate Elisa Reader

Model YR05128



Product Description:

- ✓ New design and platform
- ✓ Fixed time, End Point methods
- ✓ Large LCD display with touch screen
- ✓ 4 fixed filters and 3 more filters optional
- ✓ 8-channel optical fiber system
- ✓ 5 seconds reading for whole plate
- ✓ Auto self-check when power on
- ✓ Powerful QC function.

Model	YR05128
Absorbance range	0 – 4.000Abs
Resolution	0.001 Abs (displayed), 0.0001 Abs (calculated)
Light source	6V/19W halogen lamp
Optical system	8-channel optical fiber system
Lengths	4 standard filters wave: 405 nm, 450 nm, 492 nm, 630 nm, 3 additional optional filters
Wavelength accuracy	2 nm
Bandwidth	8 nm
Calculation method	ABS, cut, multipercentage, percentile registry, linear. Exponential, Index, Regression 4PL, etc.
Methodologies	Endpoint, Fixed time, Kinetics
Type	Standard microplate with 96 wells or other types of microplate and strip
Reading speed	5 seconds for a 96-well plate (single-wavelength)
Memory	Storage for up to 100 programs and 10,000 sample results
Printer	Internal thermal printer, optional external printer
Dimensions (mm)	425 (length) x 310 (width) x 215 (height)
Weight	12kg



#Letsgivemore

Thanks to your purchase, a donation is made to a non-profit foundation that fights against cancer and helps vulnerable communities.



All rights reserved © KALSTEIN France S. A. S.,
5 Rue Castiglione 75001 Paris – France
+33 (0) 1 70 39 26 50 / +33 (0) 6 80 76 07 10
<https://kalstein.net>
KALSTEIN FRANCE, S.A.S





FOR ALL KALSTEIN CUSTOMERS

JOIN KALSTEIN+ NEW PLATFORM!

TECHNOLOGICAL SOLUTIONS!



Artificial Intelligence

State-of-the-art tool (integrated into all web pages) necessary for the rapid preparation of tenders or ordinary requests.



Technological Device

A cutting-edge device designed to seamlessly connect your lab equipment with our mobile app on Kalstein phones..



K+ Platform

The distributor client can build their business and make their quotes automatically with shipping costs to the final destination always with the identity of their company.

BUSINESS SOLUTIONS!

✓ Marketing Service

Creation of content for the Blog and informative guides for SEO positioning

✓ Dropshipping

For the reception and preparation of the order on behalf of your company and sent to the end customer connected to Kalstein tracking with product customization.

✓ Special Discounts

Up to 41% plus 4% on shipping

INTRODUCING THE NEW ERA OF KALSTEIN INTELLIGENT EQUIPMENT

We are pleased to announce the development of a revolutionary addition to our product range: a cutting-edge device designed to seamlessly connect your laboratory equipment with our mobile app on Kalstein phones.

CONTACT US

(+33) 01 70 39 26 50 / (+33) 7 60 83 92 83

Mail: sales.department@kalstein.eu

www.kalstein.net

📍 5 rue de Castiglione 75001 Paris – France.

CONNECT WITH US ON KALSTEIN+

DO YOU NEED ASSISTANCE?



HOW TO REQUEST A VIDEO CALL?

At Kalstein+, we are committed to providing you with the best possible service, adapting to your needs in a personalized and efficient manner. That's why we cordially invite you to join us on a video call.



+ (33) 7 77 66 24 64



HOW CAN YOU DOWNLOAD THE APPLICATION?

Download the Kalstein+ app now and take the Kalstein experience with you wherever you go! Don't miss the opportunity to stay up to date with the latest news and special offers.



Download it on
the Play Store



Download it on
the App Store

CONTACT US

(+33) 01 70 39 26 50 / (+33) 7 60 83 92 83

Mail: sales.department@kalstein.eu

www.kalstein.net

📍 5 rue de Castiglione 75001 Paris – France.