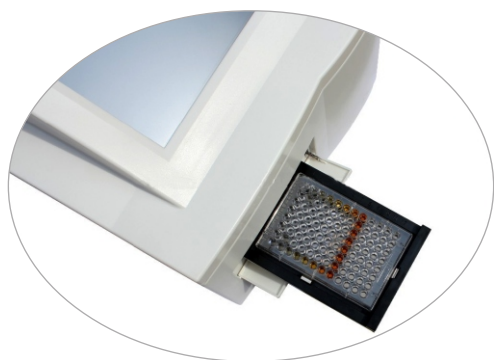


Elisa Microplate Reader



Elisa microplate reader, equipped with LCD touch screen display, able to monitor timely and print testing results directly.



► Features :

- Three kinds of linear vibration plate function.
- Center positioning function, accurate and reliable.
- Industrial grade color LCD display, touch screen operation.
- Unique open Cut-Off judgment formula
- Eight channel optical fiber measurement system.
- End point method, two point method, dynamics, single / dual wavelength test mode.
- Configure the inhibition rate measurement module, dedicated to the field of food safety

► Specifications :

Model No.	512-101
Lamp	12V/22W, Halogen Tungsten Lamp
Optical Path	8 channel Vertical Light Path System
Wave length range	400-800nm
Filter	Default configuration 405, 450, 492, 630nm, Can be installed up to 10 filters
Reading range	0~4.000Abs
Resolution	0.001Abs
Accuracy	≤±0.01Abs
Stability	≤±0.003Abs
Repeatability	≤0.3%
Vibration plate	Three kind of vibration plate function, Adjustable 0~255 seconds
Display	8 inch color LCD Touch screen, display the entire ELISA Plate board information
Software	Professional software, Can store 200 groups program, 1,00,000 sample results, more than 10 kind of curve fitting equation
Power supply	AC110/220V±10%,50/60Hz
Packing Dimension (WxDxH)	550 x 395 x 470 mm
Weight	15.5 kg

► Ordering Information :

Model No.	Description
512-101	Elisa Microplate Reader, wave length 400-800nm, 8 Inch Color LCD Touch Screen display