

MICROPLATE READER



BR-ER-800 MICROPLATE READER

BR-ER-800 is complete EnzymeLinked Immunosorbent Assay (ELISA) by computer. It can read 48 well and 96 well micro plate, analyse and report, it's widely used in clinical diagnostic laboratories, centres for disease control and prevention, animal and plant quarantine, animal husbandry and veterinary epidemic prevention stations, biotechnological industries, food industries, environmental science, agricultural scientific research and other academic organizations.

Features:

- 7 inch touch screen, Work individually or via PC
- ARM architecture system, Single or dual wavelength measurements
- Equipped with 405nm, 450nm, 492nm, 630nm & 4 to 6 position to be installed
- Eight-channel optics for fast reading
- Built-in thermal printer
- 3 kinds of linear shaking mode



TECHNICAL PARAMETERS

Model No	BR-ER-800
Lamp	Halogen Lamp
Wavelength	400-800nm
Accuracy	0.008A
Shaking	Linear Shaking, 3 speeds
Resolution	0.001A
Type of microplate	Flat bottom 48/96 Well
Reading range	0.000-4.000A
Port	USB-A*4, USB-B, RS-232, LAN, VGA, HDMI

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