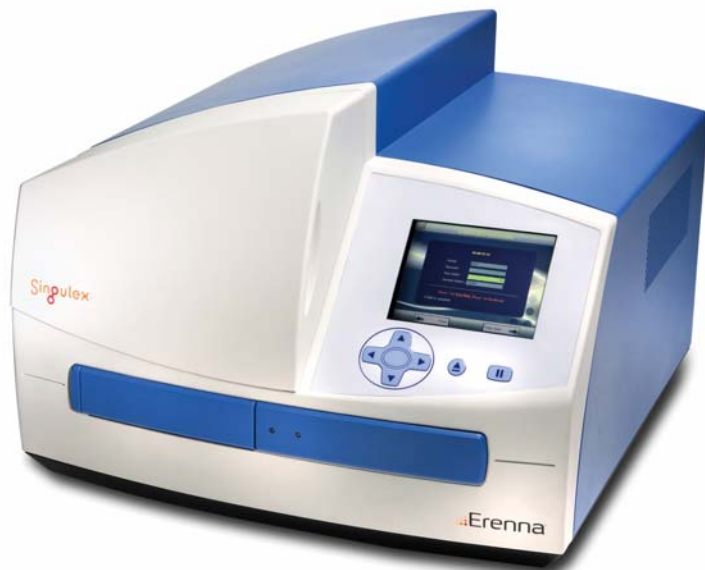


Erenna[®] Immunoassay System



Minimum Performance Specifications

Metric	Specification
Slope	>20 DE/fM [*]
Background	< 100 DE
LoD	< 1 fM [*]
Precision	< 7% CV [†]
Dynamic Range	> 4 logs

^{*}Determined from calibrator set: 0-300 fM of 150 kD antibody labeled with fluorophore

[†]DE measurements from 30 fM calibrator, n=20

Network/PC Requirement

- Microsoft Windows XP Professional Operating System
- A static IP address and an FTP server
- Curve fitting software included

Plate Format (Reading)

- 384-well plate

Instrument Dimensions and Weight

- H: 400 mm (15.75 in)
- W: 540 mm (21.25 in)
- D: 575.6 mm (22.7 in)
- W: 31.3 kg (69 lbs)

Power Requirement

- U.S.: 115 VAC, 50-60 Hz (operating range 90-125 V)
- Int.: 230 VAC, 50-60 Hz (operating range 180-250 V)

1650 Harbor Bay Parkway • Suite 200 • Alameda, CA 94502 USA
• Tel: 510.995.9000 • Fax: 510.995.9092 • www.singulex.com •

Unless otherwise noted, Singulex products are for research use only. Not for diagnostic use.

©2010 Singulex, Inc. All rights reserved. Singulex[®] and Erenna[®] are registered trademarks of Singulex Inc.

Singulex[®]

05-0340-00