

RevCount series

Cell Counter



Revolutionary Science

Making Science Simple

The RevCount can automatically count cells at the touch of a button! Cells are counted using Trypan Blue dye. Compatible with Biorad*, Luna* and Countess* slides. The RevCount employs a user friendly color touch screen interface. No installation required. The Pro model offers the ability to count in multiple frames and averaging for increased precision. The Quick Count feature is available on both models, the Basic and the Pro and allows for a count in less than a second per sample. Two year warranty included.

Area of Focus

Microbiology
Food/Beverage
Molecular Biology
and more...

Applications

Cell count
Cell viability
Cell concentrations
Growth rate of microorganisms
Yeast or mammalian cells
and more...



RevCount specifications

Net Weight: 2.5 lb. (shipping weight 5 lb.)
Sample Volume: 10 µl
Cell Concentration: 1 x 10⁵ - 1 x 10⁷ cells/mL
Dimensions: 6.5" tall x 4.5" diameter
CPU: Android based operating system
 Compatible with USB flash drive
Cell Size: 4 to 60 µm (recommended range)
Slide Compatibility: Compatible with Biorad*, Luna* and Countess* slides.
Power requirements: 100-240 VAC 50/60 HZ 500 mA
Certifications: Compatible with FDA 21 CFR part 11, export as PDF



MADE IN USA

**Biorad, Luna and Countess are registered trademarks*

Model #	Quick Count	Area Count	Viability	Power 100—240 VAC	7" Tablet CPU included
RS-RC-150 Basic	X	-	X	X	X
RS-RC-200 Pro	X	X	X	X	X

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