

Cellometer[®] Auto T4

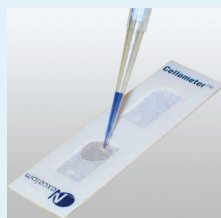
Automated Brightfield Cell Counter



Collect More Data, More Quickly, More Easily & More Accurately than Traditional Manual Cell Counting

- ✓ **Cell Line Analysis:** Obtain cell images, concentration, viability, and cell size in < 30 seconds
- ✓ **Automated Data Management:** Archive sample images and auto-save counting and viability results to a secure network
- ✓ **Visual Confirmation of Results:** View cell morphology in real time to ensure only cells of interest are being counted
- ✓ **Accurate Cell Counting:** Pattern-recognition software accurately counts cells in clumps, identifies irregular cell shapes, and eliminates debris from cell counts
- ✓ **Cell Size Analysis:** Overlay cell size histograms to analyze changes in cell size over time. Count specific cell populations based on size

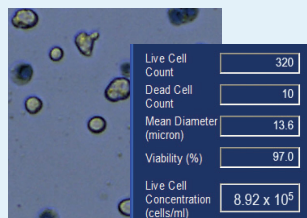
Simple Cell Counting & Trypan Blue Viability in Seconds!



Pipette 20 µl of Sample



Insert Disposable Slide



View Image & Results in <30 Seconds

“The Cellometer Auto T4 is an excellent device that is easy to use and provides very accurate and consistent cell counts. It saves my lab a lot of time. Highly recommended!” - University of Pittsburgh Medical Center

“Cellometer Auto T4 is very intuitive and works great! The best cell counter I have used!”
- University of Colorado, Anschutz Medical Campus

GMP/GLP Support Module

Available for Access and Audit Control

- Four different access level controls for user logging
- Audit trail by user
- Autolocking of system (inactivity timeout)
- Password aging reset requirement
- Auto printing option



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