

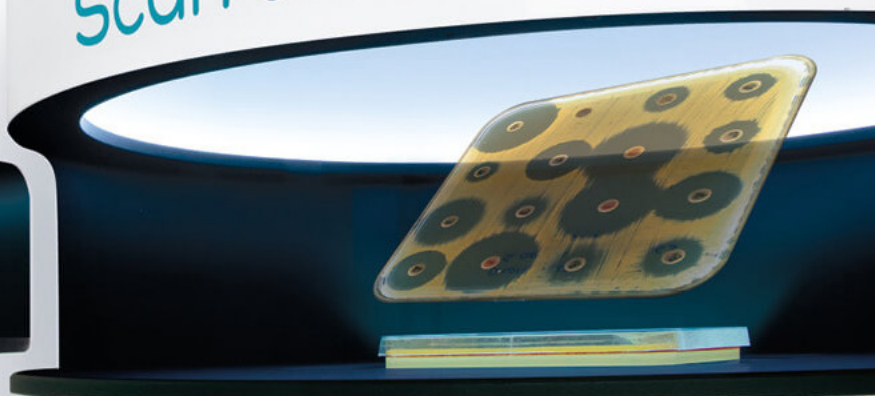
NEW

AI-Powered Precision for Colony Counting

Scan 3000 Ai



Scan 5000 Ai



interscience Scan Ai

Automatic AI colony counters &
inhibition zone readers

Unrivalled precision with artificial intelligence

The power of artificial intelligence of the Scan Ai automatic counter boosts the analysis of Petri dishes. Scan Ai standardizes colony counting and improves the accuracy of your analysis results. The scientific expertise of the technical teams remains within the lab.

- 25% more accurate than a conventional counter
- Detection and counting with models trained with AI
- Discrimination of artifacts (bubbles, markings, etc.)
- Reading on 100% of the plate
- Classification and counting of bacteria, yeasts and molds

Want to book a Demo?

Contact your local Sales Rep for
more details.

INNOVATION AWARDS

• 2025 WINNER •

Forum Labo Show, Paris



Download Brochure

Ref. Code: INSC-ScanAI

Valid Until: 31 Jan 2026



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