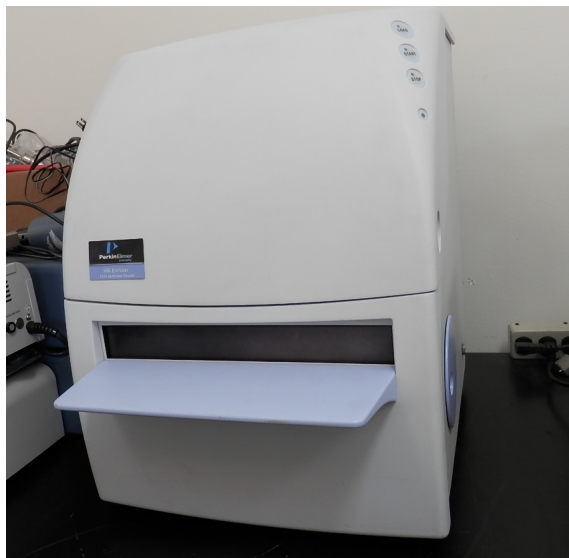


Perkin Elmer EnVision 2104 Multilabel Plate Reader



See pictures for configuration. Ask about other options — we have them all!

Rating: Not Rated Yet

Price

Sales price \$38,500.00

[Ask a question about this product](#)

Manufacturer [Perkin Elmer](#)

Description

The Perkin Elmer Envision 2104 Multi-label Microplate Reader is modular and provides a quick and flexible reading of every label. This microplate reader can be configured with modular label-specific optical components, high energy flash lamps, and high-speed detectors to accommodate a vast array of assays including cellular, GPCR, reporter gene, enzyme, kinase, UV/Vis spectrums, ELISAs, and other. The superior detection sensitivity of this microplate reader is provided by label-specific optical mirror modules and filters also contributing to overall measurement speed.

The Perkin Elmer Envision is fast, with an on-the-fly setting that gives you the capability of reading a 96-well plate in under 22 seconds and a 1536-well plate in less than 36 seconds. Excitation cycles in this multilabel microplate reader are as short as possible, thanks to the high-energy Time-Resolved Fluorescence excitation flash lamp that reduces the number of flashes needed. The platform can accommodate all standard microplates, from 1- to 3456- well formats. This system also supports alpha screen, fluorescence intensity, fluorescence polarization, TRF, Luminescence including glow, flash, and dual luminescence, and absorbance.

Comes with our 90-day warranty.

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