








cerillo

alto

microplate reader



features

-  flexible calibration and experiment modes
-  capable of endpoint readings or continuous real-time measurements of optical density at user determined time intervals
-  fits 6, 12, and 96-well plates, as well as the cerillo co-culture duet plate
-  small footprint and stackable
-  available at 600nm, 450nm and customized wavelengths



offers flexible measurement modes for a wide range of experiments



ideal size for compact spaces (e.g., shared benches, incubators, chambers)



operates in challenging environments where others can't



streamlined standalone interface with onboard data storage



user-friendly software for quick data analysis and meaningful results

available products

alto, 600nm	ALT -1600
alto 450nm	ALT-1450

The alto microplate reader's powerful optical system provides flexible calibration modes, accommodating a wide array of experiments including ELISA and microbial growth curves with diverse starting points.