

Electronic pipettes, 8/14



August 2014—E1-ClipTip electronic pipettes from Thermo Fisher Scientific are designed to maintain precise sample volumes on every channel with fewer repetitions and reproducible results for multiple application types. The ClipTip technology, electronic tip ejection, intuitive personalized user interface, and adjustable tip spacing for sample transfers make the E1-ClipTip pipette an optimal solution for complex and demanding protocols.

Adjustable tip spacing allows users to transfer multiple samples between different lab-ware formats using one pipette. Each adjustable tip spacing model has an equalizer window that links the tip-spacing scale to a particular application, allowing for quick selection of the desired positioning when transferring samples between different lab-ware formats. Other features include personalized interface and password protection for unified operation among users; two operating options (presets or step-based matrix); the ability to store 20 programs, each with a specific name and calibration; a lithium-ion battery and charging stand; and reminders for service and re-calibration trackers.

[Thermo Fisher Scientific](#), 508-902-7041