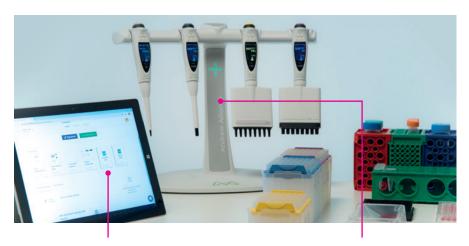




Smarter, reproducible and traceable pipetting

Pipette+ is the first truly intelligent pipetting system on the market. Co-developed with, and manufactured by market leader Sartorius, the Andrew Alliance electronic pipettes can communicate wirelessly with OneLab via a unique intelligent stand. Pipette parameters are set automatically, and usage monitored in real-time, enabling users to conduct an experiment «in-a-few-clicks».



OneLab

- Intuitive graphical design of executable pipetting protocols.
- Step-by-step guidance of experiment protocols, ensuring repeatability.
- · Facilitates sharing protocols with other researchers.

Pipette+ Stand

- · Intelligent, computerized stand communicating with OneLab through Wifi/ Ethernet and with pipettes by Bluetooth.
- · Identifies and confirms correct pipette selection.
- · Pipette parameters are set by OneLab. Correct use assured by realtime monitoring of pipette identity, performance and possible errors.
- · Charges pipettes.



Andrew Alliance Pipettes

- Range of single channel (0.2µL to 10mL) and 8- and 12-channel electronic pipettes provides maximum flexibility of use.
- Pipette parameters are set automatically by OneLab while user conducts experiment.
- Lightest electronic pipettes on the market + electronic tip ejection = best-in-class ergonomics.

Many Benefits



Reproducibility

Volume and pipette parameters are set automatically, correct pipette selection confirmed, and usage monitored; all contributing to minimizing error.



Productivity

Researchers spend less time repeating experiments.



Traceability

Ensures systematic and accurate identification of sources of pipetting error.



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