



# powerful automated pipetting from tubes to plates

# apricot DC1

## Full walk-away automation with 4-in-1 technology

- **dual high-volume and low-volume pipetting cores**

Achieve highly accurate pipetting across the 1-1000µL range with the equivalent of four liquid handling tools for low-volume, high-volume, single and multi-channel pipetting

- **improved data quality**

Benefit from best-in-class pipetting automation to generate reliable data quality and effortless standardization of results

- **versatile configuration**

Use across a wide range of applications, including ELISA, serial dilution, PCR/qPCR setup, plus many more!

- **easy-to-use software**

Enhance collaboration with transferrable protocol files, log generation, user account management, and an API for third-party robotic integration

- **better lab ergonomics**

Relieve your laboratory staff of tedious and error-prone manual tasks and reducing the risk of repetitive strain injuries (RSI) associated with manual pipetting

---

discover how your lab could benefit  
and get the full technical specifications:  
[sptlabtech.com](https://sptlabtech.com)

---

