

Higher throughput and increased reproducibility



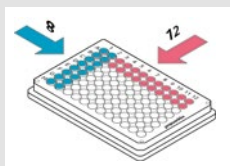
Increase Your Pipetting Productivity Today

With Eppendorf Xplorer®, Research® plus and Reference® 2 multi-channel pipettes

Every lab scientist working with microplates should think about using a multi-channel pipette to increase efficiency and reproducibility. Working with 8, 12, 16 or even 24 channels substantially reduces the number of pipetting steps and speeds up your work dramatically. Eppendorf multi-channel pipettes are not only known for their

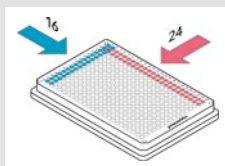
accuracy, precision and ergonomic design, but also for enabling easy tip attachment and ejection. They feature a secure tip fit and consistent sample pick-up across all channels. Autoclavability of all variants, a high UV resistance and easy serviceability round off the package for years of service in your lab.

Manual pipetting solutions for all typical microplates and many other formats



> 96-well plates
> PCR strips

- > Mechanical or electronic 8- & 12-channel pipettes
- > Variants with innovative one-button operation
- > Models ranging from 10 to 1,200 μ L



> 384-well plates

- > Mechanical or electronic 16- & 24-channel pipettes
- > Models with 20 or 100 μ L



> 12-, 24-, 48-well plates
> Agarose gel
> Atypical formats
> Vessel type changes

- > Move It® adjustable tip spacing pipettes
- > Mechanical or electronic variants with 4, 6, 8 or 12 channels
- > Models ranging from 20 to 1,200 μ L

Eppendorf Multi-channel Pipettes Make Your Lab Life Easier

- > **Ensuring results you can rely on:** Accuracy and precision consistently within limits of ISO 8655
- > **You always have the choice to work with other manufacturer's tips:** Calibrated for use with epT.I.P.S.[®] (384) pipette tips but featuring a universal cone system
- > **Misaligned pipette tips or tips falling off, or not being ejected properly are a thing of the past:** Spring-loaded tip cones¹ enable effortless tip attachment and SOFT eject² technology reduces tip ejection forces by up to 50%
- > **Making your lab work safer and helping to keep your samples free from contamination:** Our multi-channel pipettes are easy and fast to dismantle and always autoclavable³
- > **Built to last and serve you for a long time in the lab:** Premium materials and UV resistance are staples of our pipette development
- > **Supporting healthy working conditions in the lab:** Low weight, an ideal hand balance and low operation forces in line with the Eppendorf PhysioCare Concept[®]

1. In all multi-channel pipettes with fixed tip spacing up to 1 mL
2. In all multi-channel pipettes with fixed tip spacing
3. Electronic pipettes: lower part only

Eppendorf Xplorer[®] (plus) electronic pipettes



- > 8-, 12-, 16- & 24-channel pipettes
- > Move It[®] adjustable tip spacing variants with 4, 6, 8 & 12 channels
- > All advantages of electronic pipettes (better ergonomics, higher reproducibility & efficiency) plus benefits of multi-channel pipettes
- > Even faster plate filling with Automatic Dispensing mode
- > Autoclavable lower parts

[Learn more](#)

Eppendorf Research[®] plus pipettes



- > 8-, 12-, 16- & 24-channel pipettes
- > Move It[®] adjustable tip spacing variants with 4, 6 & 8 channels
- > Lightweight & well-balanced
- > Probably the most sold pipette worldwide
- > Awarded with SelectScience[®] Seal of Quality in Gold
- > Fully autoclavable

[Learn more](#)

Eppendorf Reference[®] 2 pipettes (one button)



- > 8- & 12-channel pipettes
- > Innovative single-button operation
- > Highly ergonomic design
- > Extraordinary precision and accuracy
- > Easy to clean with only minimal grooves
- > Fully autoclavable

[Learn more](#)

epServices
for premium performance

Treat your pipettes well!

Regular maintenance, calibration and adjustment services by Eppendorf assure your pipettes continue to generate reproducible results.

www.eppendorf.com/epServices

Discover your
service options



Your local distributor: www.eppendorf.com/contact
Eppendorf SE · Barkhausenweg 1 · 22339 Hamburg · Germany
eppendorf@eppendorf.com · www.eppendorf.com

www.eppendorf.com/pipettes