



## Press Release

# Even more efficient pipetting between different vessel formats

Hamburg, April 2021

Four additional variants have been added to Eppendorf's line-up of Move It® adjustable tip spacing pipettes. With adjustable cone distances, Move It® pipettes allow scientists to accelerate and simplify their workflow when pipetting between different vessel formats such as from tubes to plates.

The new electronic Eppendorf Xplorer® plus Move It® models feature 8 or 12 channels and volume ranges of 1–20 µL or 5–100 µL respectively. With a minimum tip distance of 4.5 mm they are perfectly suited for the 384-well plate format.

Their unique, tubeless design results in fewer moving fragile parts which improves precision and durability. The pipettes are also autoclavable - increasing user and sample safety. With a 360° rotatable pipette head and an ideal hand balance, Move It® pipettes are highly ergonomic and reduce operating stress in the lab.

Launched in 2020, the Move It® line-up has already been acknowledged with a Wiley Analytical Science Award 2021 and one of the esteemed Scientists' Choice Awards® 2021 for Best New General Lab Product of 2020. It now covers all dominant volume variants needed for different applications.

Along with the new Move It® variants, Eppendorf have ramped up their production capacities for epT.I.P.S.® 384 pipette tips, which are the perfect choice for 384-well pipetting and also available as filter tip.

Move It® is available now with 4, 6, 8, and 12 channels, as mechanical or electronic pipette (12-channel variants currently only available as electronic pipette). epT.I.P.S.® 384 and ep Dualfilter T.I.P.S.® 384 are back in stock.

Learn more about Move It® at [www.eppendorf.com/move-it](http://www.eppendorf.com/move-it)

Learn more about Eppendorf 384-well plate pipetting solutions at [www.eppendorf.com/ready-set-pipette](http://www.eppendorf.com/ready-set-pipette)

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## About Eppendorf:

Eppendorf is a leading life science company that develops and sells instruments, consumables, and services for liquid handling, sample handling, and cell handling in laboratories worldwide. Its product range includes pipettes and automated pipetting systems, dispensers, centrifuges, mixers, spectrometers, and DNA amplification equipment as well as ultra-low temperature freezers, fermentors, bioreactors, CO<sub>2</sub> incubators, shakers, and cell manipulation systems. Consumables such as pipette tips, test tubes, microplates, and single-use bioreactor vessels complement the range of highest-quality premium products.

Eppendorf products are most broadly used in academic and commercial research laboratories, e.g., in companies from the pharmaceutical and biotechnological as well as the chemical and food industries. They are also aimed at clinical and environmental analysis laboratories, forensics, and at industrial laboratories performing process analysis, production, and quality assurance.

Eppendorf was founded in Hamburg, Germany in 1945 and has about 4.500 employees worldwide. In 1961, Eppendorf launched the »Marburg Pipette« – the world's first piston-stroke pipette making it possible to handle liquids in the microliter volume range for the very first time – to learn more about the 60<sup>th</sup> Anniversary of this occasion, follow the link below. The company has subsidiaries in 26 countries and is represented in all other markets by distributors.

About the company: [www.eppendorf.com](http://www.eppendorf.com)

Eppendorf 60 Years Pipette Anniversary: [www.eppendorf.com/60-Years](http://www.eppendorf.com/60-Years)

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