## **Electronic Multichannel Micropipettes**

8 Channel		12 Channel	
Range	Cat No.	Range	Cat No.
0.5-10 μl	EMP-M-8-10	0.5-10 µl	EMP-M-12-10
2-20 μl	EMP-M-8-20	2-20 μl	EMP-M-12-20
5-100 µl	EMP-M-8-100	5-100 µl	EMP-M-12-100
10-200 µl	EMP-M-8-200	10-200 µl	EMP-M-12-200
15-200 μl	EMP-M-8-200	15-200 µl	EMP-M-12-200

## MOLEQULE-ON<sup>®</sup>



## Description

MOLEQULE-ON offers Electronic Multichannel Micropipettes, which make pipetting easy and effortless. These pipettes have 5 different and most essential modes of pipetting, which are forward pipetting, reverse pipetting, mixing, diluting and multi-dispensing. These functions can be performed with simplified interface. The ultra ergonomic design features with a light weight and most comfortable device that prevents injuries due to extensive pipetting procedures. The exclusive quality of stepper motor ensures accurate and reliable pipetting results. Three point automated calibration assure accurate and precise pipetting. The bottom assembly is autoclavable.

## Features

- $\triangleright$ One of the most lightweight Electronic Multichannel Pipette
- $\triangleright$ Ultra Ergonomic design to ease in repeated pipetting
- High Performance stepper motor for consistent and reliable results
- AAA 3 point precise automated calibration
- 5 different and frequent used modes of pipetting
- In-built power saver and charging battery to provide long uninterrupted usage.
- Unique color coding for easy identification of different range
- Secure usage, with password protected calibration
- AAAAAAAA Universally adaptable tip cone
- Intuitive Graphic interface
- Calibrated as per ISO 8655 norms
- Autoclavable bottom assembly
- $\triangleright$ Multi Mode of Pipetting