

## Capp *Maestro*

ELECTRONIC PIPETTES

**Capp *Maestro*** is the electronic pipette that combines all benefits that the modern researcher needs. Users of electronic pipettes want to have the ability to work as fast as on a mechanical pipette, yet benefitting from the functions of an electronic pipette.

The Favourites button is the first function that you will see on **Capp *Maestro***'s fully coloured OLED display. The coloured OLED display gives better optical control while pipetting as it has better contrast and a greater screen refresh rate compared to the other LCD screens. Also, an OLED display consumes less power compared to the other displays.

Lightweight construction and elegant ergonomic design with a wide hook allows you to rest the pipette at the palm of your hand with no need to actually "grab it".

**Capp *Maestro***'s tip ejector also works as a finger rest for your thumb. Simply rest your thumb on the tip ejector, and gently activate the pipetting button at the same time.



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Optimize your serial work with advanced functions such as multi dispensing, dilution and mixing, all available on **Capp *Maestro*** while easily navigating through the user-friendly graphic intuitive interface that is self explanatory and can be operated very easily!

For your routine lab work, **Capp *Maestro*** allows you to easily store your favorite protocols and allows you to switch from one to the other in a matter of 2 clicks.

If you are tired of exchanging the batteries too often, then try **Capp *Maestro*** that uses lithium batteries which are ideal for long-lasting performance.

You can also use this electronic pipette while it is charging.

Calibration and password setting functions are also available on this pipette.



## Ordering **Information**

Cat. No.	Description	Inaccuracy %	Imprecision %
M10-1	Capp Maestro single channel, 0,2-10µl	2.50 / 1.00	1.80 / 0.50
M100-1	Capp Maestro single channel, 5-100µl	2.50 / 0.70	1.00 / 0.20
M200-1	Capp Maestro single channel, 10-200µl	2.50 / 0.60	0.70 / 0.20
M1000-1	Capp Maestro single channel, 50-1000µl	2.00 / 0.80	0.60 / 0.20
M5000-1	Capp Maestro single channel, 500-5000µl	2.40 / 0.60	0.60 / 0.15