

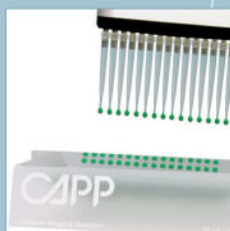
CAPP[®] CappAero™ Multi

The best multi channel pipette

Compare CappAero™ Multi to other multi channel pipettes, and you will see that no other multi channel pipette - whatsoever - has the combined benefits as described below:

Single channel accuracy and precision

With the CappAero™ Multi you get single channel accuracy and precision across all channels due to the special design and construction of the Capp piston assembly.



The widest assortment

CappAero™ Multi is available with 8, 12 or 16 channels. The most luxurious is the SoftLine pipette, featuring a soft handle that practically moulds itself to your hand (whatever its size or shape). The curved finger rest is flexible to let you relax your hand while you work.

Superior tip mounting and ejection

No more hammering. Working with a CappAero™ Multi you get the smoothest mounting of tips. Ejection is simply a matter of a light push on the levered ejector arm.



Universal tip fitting

The double o-rings on the tip of the bases ensure a good seal, even if a tip is slightly out of shape. However, for improved accuracy and precision we recommend using tips of a high and consistent quality such as the CappExpel Plus™ low retention tips.



Robust, fully autoclavable pipette body with easy maintenance

CAPP only uses the strongest materials to produce pipettes, and the tip bases are made of metal so they are not prone to bending or breakage. However, in the unlikely event that this does happen, individual tip bases can be easily replaced at your bench, saving you both money and downtime.



We take pipetting to perfection.

CappAero™ Multi

Cat. No.			Description	Colour	Accuracy *	Precision **
Standard	Transparent	SoftLine				
10-8AZ	10-8AZTT	SL10-8AZ	8 channels pipette 0.5-10 µl	White	● 2.50 / 1.16 / 1.00	1.80 / 0.64 / 0.50
50-8AZ	50-8AZTT	SL50-8AZ	8 channels pipette 5-50 µl	Red	● 1.50 / 0.80 / 0.70	0.80 / 0.35 / 0.30
200-8AZ	200-8AZTT	SL200-8AZ	8 channels pipette 20-200 µl	Yellow	● 0.90 / 0.72 / 0.60	0.30 / 0.22 / 0.20
300-8AZ	300-8AZTT	SL300-8AZ	8 channels pipette 50-300 µl	Black	● 0.80 / 0.70 / 0.70	0.30 / 0.18 / 0.15
10-12AZ	10-12AZTT	SL10-12AZ	12 channels pipette 0.5-10 µl	White	● 2.50 / 1.16 / 1.00	1.80 / 0.64 / 0.50
50-12AZ	50-12AZTT	SL50-12AZ	12 channels pipette 5-50 µl	Red	● 1.50 / 0.80 / 0.70	0.80 / 0.35 / 0.30
200-12AZ	200-12AZTT	SL200-12AZ	12 channels pipette 20-200 µl	Yellow	● 0.90 / 0.72 / 0.60	0.30 / 0.22 / 0.20
300-12AZ	300-12AZTT	SL300-12AZ	12 channels pipette 50-300 µl	Black	● 0.80 / 0.70 / 0.70	0.30 / 0.18 / 0.15
02-16AZ	02-16AZTT	SL02-16AZ	16 channels pipette 0.2-2 µl	Violet	● 12.00 / 3.10 / 2.00	6.00 / 1.60 / 1.00
10-16AZ	10-16AZTT	SL10-16AZ	16 channels pipette 0.5-10 µl	White	● 2.50 / 1.16 / 1.00	1.80 / 0.64 / 0.50
50-16AZ	50-16AZTT	SL50-16AZ	16 channels pipette 5-50 µl	Red	● 1.50 / 0.80 / 0.70	0.80 / 0.35 / 0.30

* Maximum Systematic Error (ISO 8655) and ** Maximum Random Error (ISO 8655) measured at minimum, medium and maximum volumes. All pipettes include a fixed and variable volume controller, except the 50-300µl versions, which include two variable controllers for the ranges 50-200µl and 125-300µl, and a fixed 300µl controller.

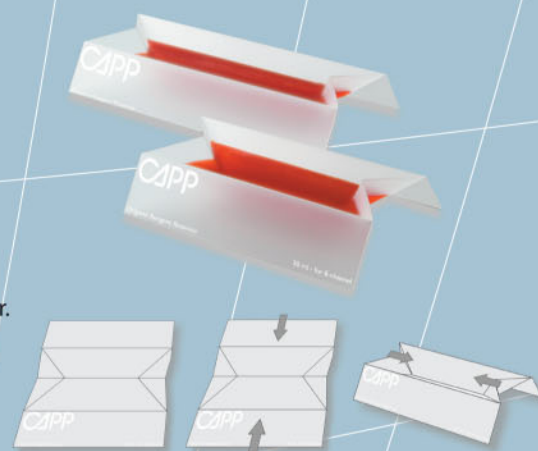
Related products:

Use the CappAero™ Multi together with CappOrigami™ Reagent Reservoirs

The CappOrigami™ represents a new way of thinking when it comes to reagent reservoirs. Its shape, along with the stiffness of the material used, ensures that the reservoir consistently forms a sharp V-shape at the bottom. This makes the pipetting easier and also makes it possible to save on reagents. They are packed, shipped and stored as flat sheets. To use the reservoir, simply flick it up by pushing the sides together.

Ordering information:

CA40505: 30 ml reservoirs for 8-channel pipettes (50 units).
CA40510: 40 ml reservoirs for 12-channel pipettes (50 units).



A complete range for 384-well experiments

A common way of setting up an experiment in 384-well plates is to use an 8-channel pipette and pipette twice per row, but by using a 16-channel pipette instead you can cut the number of pipettings in half. Not only will this save you valuable time, but it will also give relief to your hand and thumb.

With 16-channel pipettes available in three volume ranges (0.2-2µl, 0.5-10µl, 5-50µl), plus the 16-channel micro plate washer and CappExpel Plus™ low retention pipette tips, Capp offers you the widest choice of products for 384-well work.



CappTronic™ Electronic Pipettes

CappTronic™ combines the easy-to-use features of a manual pipette with the benefits of a motor driven, electronic pipette. The self-explanatory display gives the operational steps at a glance. CappTronic™ comes complete with the most widely used pipetting modes, including forward and reverse pipetting, multi dispensing, mixing, and sequential dispensing.



For more information, please ask for a separate brochure.



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