VoyagerTM Bioscreen-CTM 10-Channel Ajustable Electronic Pipettors

Bioscreen-C 10-Channel Adjustable Voyager Electronic Pipetting System speeds sample transfers from 96-well plates and labware of different sizes to Bioscreen's honeycomb microplates. Users can change the pipettor's tip spacing on the fly. A simple push of a button on the Touch Wheel interface opens or closes the tips to a spacing defined by the user.

Voyager is a motorized, hand-held, adjustable spacing pipettor. It includes one-handed tip spacing adjustment, a Touch Wheel interface, full-color screen, and has low tip attachment / ejection forces.

- Ten samples transfer simultaneously greatly reducing repetitive stress motions
- Ten fully adjustable channels facilitate easy transfers.
- Ergonomic design maximizes comfort and reduces repetitive stress.
- Intuitive step-based programming and on-board memory makes it simple to use.

Features & Benefits

- **User-defined tip spacing** increases productivity
- One-handed operation reduces stress injuries
- Motorized tip movements high resolution tip spacing
- Rechargeable Lithium Ion Battery with 2500 pipetting cycles per battery charge.
- Intuitive user interface simplified pipetting
- Touch-wheel controller fast volume adjustment
- Affordable lower cost than bench-top sample processors.
- On-board memory saves up to 10 protocols (up to 96 custom steps).
- Perfect connection between pipettor and tip tips lock on, won't fall off.
- Easy-to-Read 1.5" color LCD display.

Voyager™ is a trademark of Viaflo, Hudson NH





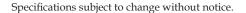
VoyagerTM Bioscreen-CTM 10-Channel Ajustable Electronic Pipettors

Handheld electronic pipettors featuring Viaflo's unique Touch Wheel interface, the industry's first full-color screen, one handed tip spacing adjustment and the lowest tip attachment and ejection forces.

Model/Volume Catalog Number	125μl 4102	300µl 4103
Color Code	1102	1100
Weight (Grams)	400	400
Accuracy Percentage (%) Volume (μl)	±0.8% 0.35µ1	±0.8% 0.7µl
Precision Percentage (%) Volume (μl)	±0.25%	±0.2%
Minimum Scrolling Volume Increment (μl) Minimum Scrolling	0.1µl	0.5μ1
Volume Increment (μl)	0.1	0.5
Programmable Volume Minimum (μl) Maximum (μl)	5 125	10 300
Dimensions (mm) Length	270	275
Pipetting Speed (μl/sec) Fastest Setting Slowest Setting	174.40 4.48	222.86 11.26
Tip Spacing Range	9.0 - 11mm	9.0 - 11mm
Pipetting Technology	Air Displacement	
User Interface	Intuitive Touch Wheel Menu Driven	
Display	1.5 inch Color LCD	
Power Requirements	100-240V AC, 50-60Hz	
Battery Type	Lithium Ion	
Battery Charge Time (100%)	2.5 Hours	
Pipetting Cycles Per Battery Charge	2500	
Safety Compliance	Voyager is designed to meet general, electrical and safety requirements for equipment intended for use in measurement, control and laboratory	

locations.







4200 Universal Voltage Power Supply4205 Voyager Lithium Ion Battery, 3.7 volts4210 Single Pipettor Charging Stand