

Squid[™]

Full Range Pipette (1 - 1000 μ L)



DeNovix[®]

A Full Set of Pipettes in One Device: 1 - 1000 μL

Squid™ Pipette: Simplify Your Bench

- Replaces a Full Set of Pipettes
- 1 - 1000 μL in a Single Device
- Universal Tip Compatibility
- One-Click Switching Between Tip Sizes

How Does It Work?

The unrivaled performance of Squid is achieved through **Dynamic Volume Control™**, which combines a patented tip selector mechanism and DeNovix expertise in microvolume motor control.

Squid employs two tip sizes, spanning the full 1 - 1000 μL range to eliminate the need to switch devices mid-workflow. Instantly activate each mode with the single press of a button.

Switch with the Press of a Button



Large Tip Mode
100 - 1000 μL



Small Tip Mode
1 - 200 μL



Designed by Life Scientists

- **Ergonomic Design:** A comfortable, balanced grip for prolonged use
- **Custom Presets:** Instantly switch between required volumes
- **Lab-Ready:** Pre-configured modes and custom options available
- **All-Day Battery Life:** Equipped to support your workflow

Exceeds ISO Calibration Specifications Across the Full Range

The Squid Pipette outperforms industry standards across its entire 1 - 1000 μL range, doing the work of four traditional pipettes without compromising on data quality.

Squid Performance Against ISO 8655

| ISO Range | Systematic Error (Accuracy) | Random Error (Precision) |
|--------------------------|-----------------------------|--------------------------|
| 1000 - 100 μL | ✓ | ✓ |
| 200 - 20 μL | ✓ | ✓ |
| 20 - 2 μL | ✓ | ✓ |
| 10 - 1 μL | ✓ | ✓ |



View Performance Data

Tested and certified to outperform ISO 8655 requirements from 1 μL to 1000 μL .

A Full Set in One Pipette

The **DeNovix Squid™** is a revolutionary electronic pipette that replaces an entire traditional set—from **P10 to P1000**—with a single, high-performance device.



Personalize Your Lab with 5 Color Choices



Accessories

DeNovix Universal Pipette Tips

While the Squid Pipette fits universal tips, DeNovix Pipette Tips are certified for optimal performance.

| | |
|--------------------------|------------------------------------|
| 20 μ L Pipette Tip | Neutral, Sterile, Filtered, Racked |
| 200 μ L Pipette Tip | Neutral, Sterile, Filtered, Racked |
| 1000 μ L Pipette Tip | Neutral, Sterile, Filtered, Racked |
| 200 μ L Pipette Tip | Neutral, Sterile, Racked |
| 1000 μ L Pipette Tip | Neutral, Sterile, Racked |
| 200 μ L Pipette Tip | Neutral, Racked |
| 1000 μ L Pipette Tip | Neutral, Racked |

Squid Charging Stand

Charging Stand Charging for Individual Pipettes

Calibration and Maintenance Services

The Squid Pipette is fully compatible with standard gravimetric calibration procedures performed by any accredited pipette calibration provider, integrating seamlessly into existing laboratory calibration schedules. For customers in the USA, DeNovix also offers a calibration service to provide a convenient option backed by the expertise of the instrument's manufacturer.

Specifications

| | |
|-----------------------------|---|
| Pipetting Type | Air Displacement Pipette |
| Volume Range | 1 - 1000 μ L |
| Accuracy / Precision | Exceeds ISO 8655-2_2022 at All Volumes |
| Warranty | 2 Years |
| Weight | 230 grams |
| Autoclavable | Yes - Tip Holders and Ejectors |
| Dimensions (L x W) | 30.4 x 4.4 cm |
| Display | 1.5 Inch Full-Color HD Screen |
| Connectivity | Bluetooth 5.0, Wi-Fi 2.4 GHz |
| Power Supply Input | 100 - 240 V ~ 50/60 Hz |
| Power Supply Output | 5 V / 3.0 A / 15.0 W |
| Battery Type | 1200 mAh Li Ion UL-1642 Compliant |
| Charging | USB-C Cable (Included) Squid Charging Stand (Optional) |
| Approvals | CE, UL/CSA, FCC and Japan CAB/VCCI |
| Patents | denovix.com/patents |



Order Now

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