



THE KIT TO CONNECT YOUR BENCH

Pipette Smarter. Report Faster. Confidently.

| Boost Your Experiment Efficiency

The PipettePilot™ app guides you through your microplate method to prevent errors. When paired with PIPETMAN® M Connected, the app displays where, when, and how much to pipette with real time interactions.

| Improve Traceability on the Bench

Integrate a tablet on the bench in a safe and convenient way. Easily capture notes, pictures, and monitor your protocols.

Automatically track protocol run conditions from PIPETMAN M Connected and through the connected environment sensor.

| Accelerate Collaborative Reporting

Easily create and share your protocols.

Export your protocol steps to save locally or for sharing.

Sync your reports with sciNote Electronic Lab Notebook.





INSIDE YOUR KIT



Tablet with PipettePilot app

Interact with all your apps and the web at the bench with the most recent SAMSUNG tab.

Already loaded with PipettePilot to automatically create and track microplate pipetting tasks and monitor other device activities.



Benchtop Pipetting Accessories

Get all the accessories to bring your tablet on the bench and to pipette with it: microplate holder, tempered glass screen protector, 5V power adapter, microplate and strip adapters.



Environment Sensor

Monitor temperature, pressure, and humidity during your experiment with your environment sensor. And compare the conditions of your experiments.

CONNECT PIPETTES



PIPETMAN M Connected

An electronic pipette that interacts in real time with the PipettePilot app on your TRACKMAN Connected.

Taylor-made pipetting tasks can be designed with PIPETMAN M Software and then loaded into PIPETMAN M Connected.

Contact us today:

In the United States

Order online: fishersci.com

Fax an order: 1-800-926-1166

Call customer service: 1-800-766-7000



pipetman®

GILSON®

M CONNECTED

CONNECTED VARIABLE VOLUME
ELECTRONIC PIPETTES



| Make Manual Processes Verifiable

With PIPETMAN® M Connected, open new possibilities in protocol execution assistance and data acquisition through the Bluetooth® connection.

| On-Target Performance

Trust in your results with guaranteed performance in both standard and repetitive pipetting mode.

| Ease-of-Use

Save and transfer up to ten custom protocols from PIPETMAN M Software into your pipette. Executing protocols has never been so easy.

Pipette Smarter.
Report Faster.
Confidently.



PIPETMAN M Connected Single Channel					
Model	Part Number	Volume Range		PIPETMAN DIAMOND Tips	
		STANDARD PIPET Mode	REPETITIVE PIPET Mode		
P10M	F81040	0.5 – 10 µL	0.5 – 10 µL	D10 DL10	DF10ST DFL10ST
P20M	F81041	2 – 20 µL	2 – 20 µL	D200	DF30ST
P100M	F81042	5 – 100 µL	5 – 100 µL	D200	DF100ST
P200M	F81043	20 – 200 µL	5 – 200 µL	D200 D300	DF200ST DF300ST
P300M	F81044	20 – 300 µL	10 – 300 µL	D200* D300	DF200ST* DF300ST
P1200M	F81045	100 – 1200 µL	20 – 1200 µL	D1000* D1200	DF1000ST* DF1200ST
P5000M	F81046	500 – 5000 µL	100 – 5000 µL	D5000	
P10mLM	F81047	1 – 10 mL	200 µL – 10 mL	D10mL	
PIPETMAN M Connected Multichannel					
P8x10M	F81048	0.5 – 10 µL	0.5 – 10 µL	D10 DL10	DF10ST DFL10ST
P12x10M	F81049				
P8x20M	F81050	1 – 20 µL	1 – 20 µL	DL10 D200	DFL10ST* DF30ST
P12x20M	F81051				
P8x100M	F81052	10 – 100 µL	5 – 100 µL	D200	DF100ST
P12x100M	F81053	20 – 200 µL	5 – 200 µL	D200 D300	DF100ST* DF200ST DF300ST
P8x200M	F81054				
P12x200M	F81055				
P8x300M	F81056	10 – 300 µL	10 – 300 µL	D200* D300	DF200ST* DF300ST
P12x300M	F81057				
P8x1200M	F81058	50 – 1200 µL	50 – 1200 µL	D1200	DF1200ST
P12x1200M	F81059				

Wirelessly connect your electronic pipette to PIPETMAN M Connected Software and Gilson applications.

Keep Track of Pipettes and Protocols Used

| Create your custom protocol on a PC or an Android tablet.

| Export your protocol steps for recording, reusing and sharing.

| Never miss a service date. Your pipette stores this information in the software for you to recall.



Gilson maximum permissible errors are guaranteed only when PIPETMAN pipettes are used with the recommended PIPETMAN DIAMOND Tips.

Under these conditions, Gilson volumetric specifications in standard pipetting (PIPET mode) are guaranteed with a performance exceeding ISO 8655-2 recommendations for this mode.

*These PIPETMAN DIAMOND Tips can be used with the indicated pipettes for the REPETITIVE mode but not until the maximal volume of the pipette in PIPET mode. Please refer to the volume range of your tips.

Recommended tips to get best results in REPETITIVE mode.

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GILSON[®]

PipetteScope™

Get your pipette on your phone with PipetteScope™

- | Know how your pipettes are used to optimize your activity.
- | Ensure reliability and reproducibility by staying up-to-date with your pipette's calibration.
- | Access all your pipette resources from one app.

Download PipetteScope now for free



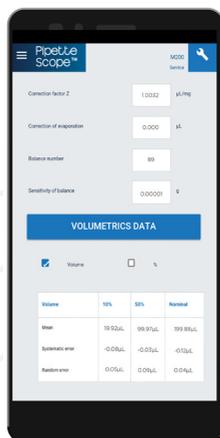


How it Works

Using Bluetooth® technology, PipetteScope™ automatically connects to your PIPETMAN® M Connected pipette.

PipetteScope tracks your pipetting activity in real-time so that you know how much you've pipetted and how you can optimize the pipettes in your lab.

Access the service status and calibration reports of your pipette conveniently from one location and request service directly from the app to maintain the best performance of your pipette.



Available on Android® smartphones and tablets

Minimum versions required
Android OS 4.2
Bluetooth 4.1

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