



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.

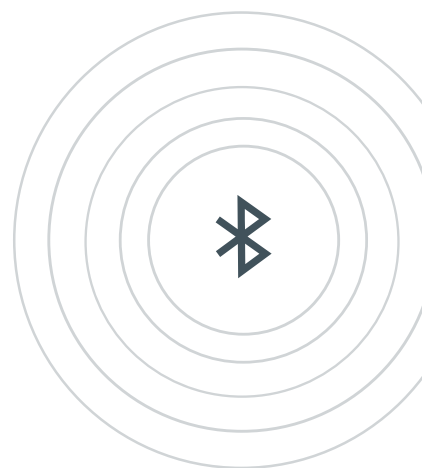
| Accelerate Collaborative Reporting

Easily create and share your protocols. Export your protocol steps to save locally or for sharing. Sync your reports with sciNote Electronic Lab Notebook.

| 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.





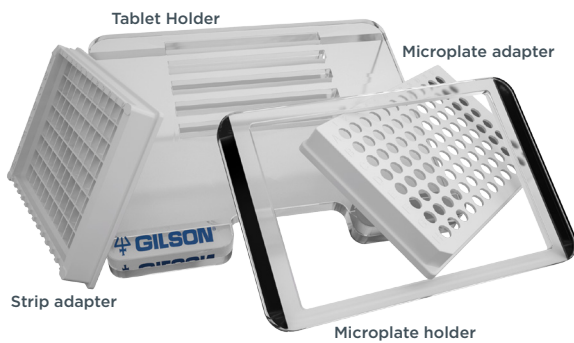
INSIDE YOUR KIT



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

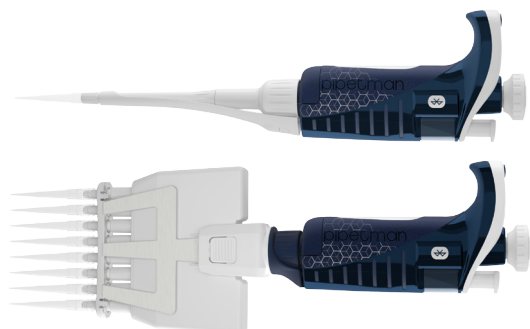
Get all the accessories to bring your tablet on the bench and to pipette with it: microplate holder, tempered glass screen protector, 5V power adapter, microplate and strip adapters.



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.