



Patch Pro Systems Buyer's Guide

Scientifica PatchPro systems combine industry-leading patch clamp instrumentation with the microscope you already use.

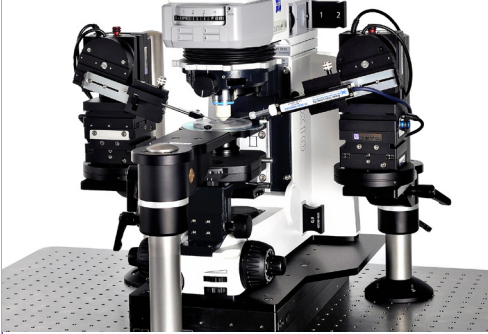
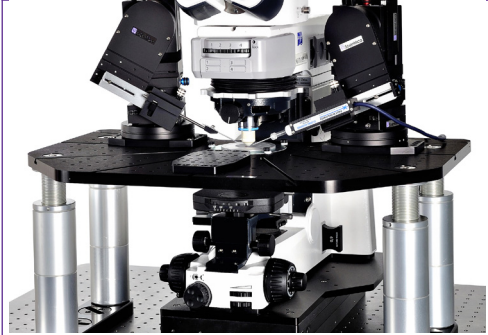
Compatible with Olympus, Zeiss, Nikon and Leica microscopes, PatchPro allows users to control manipulators, microscope focus and mounting platforms from a single user console or through LinLab software, alongside temperature and perfusion control.

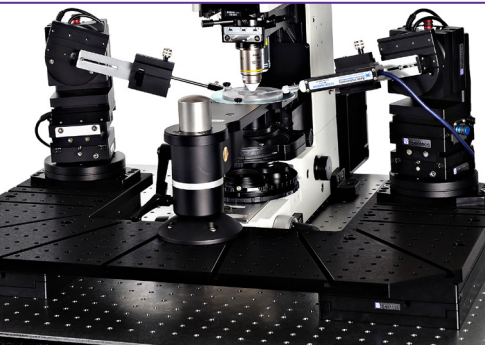
The result is a streamlined, integrated workflow that fits easily into your existing laboratory setup.



Discover more



	Cell Cultures	Slices	In vivo	Electrophysiology	Recommended for 3rd Party Upgrades	Suitable Microscope	Movable Microscope	Sample Stage
 Patch Pro 1000 incl. 2 PatchStar micromanipulators, microscope XY stage, post and platform	Yes	Yes	Yes	Yes	No	Upright	Yes	Post-mounted
 Patch Pro 2000 incl. 2 PatchStar micromanipulators, microscope XY stage, and SlicePlatform	Yes	Yes	No	Yes	No	Upright	Yes	Large Fixed Top Plate
 Patch Pro 3000 incl. 2 PatchStar micromanipulators, and motorised movable top plate	Yes	Yes	No	Yes	Yes	Upright	No	Motorised Top Plate

	Cell Cultures	Slices	In vivo	Electrophysiology	Recommended for 3rd Party Upgrades	Suitable Microscope	Movable Microscope	Sample Stage
 Patch Pro 4000 incl. 2 PatchStar micromanipulators, XY stage, and inverted fixed top plate	Yes	No	No	Yes	No	Inverted	Yes	Static Top Plate
 Patch Pro 5000 incl. 2 PatchStar micromanipulators, and inverted motorised movable top plate	Yes	No	No	Yes	Yes	Inverted	No	Motorised Top Plate
 Patch Pro 6000 incl. 2 PatchStars, motorised movable base plate, and post and platform stage	Yes	Yes	Yes	Yes	Yes	Upright	No	Motorised Base Plate