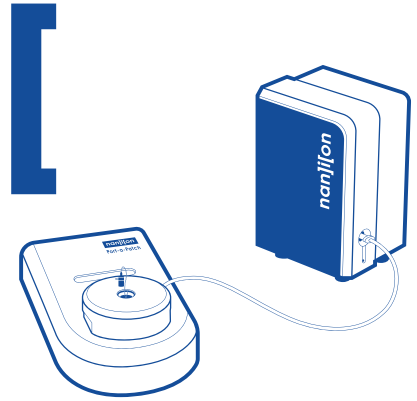


Port-a-Patch Configurations



Key Features

- 1 Easy-to-use, even for non-experts
- 2 Voltage & current clamp as standard
- 3 Whole-cell & single channel recordings
- 4 External & internal perfusion
- 5 Temperature control (cooling & heating)
- 6 Compatible with most amplifiers
- 7 Light stimulation (optional)
- 8 Full control over experimental parameters for fast assay development

Packages	Premium	Perfusion	Basic	Light	Mini
Amplifier	HEKA EPC 10 USB	HEKA EPC 10 USB	HEKA EPC 10 USB	No Amp. Included Compatible with HEKA EPC 10 USB	Integrated Tecella Pico & Headstage
Features	Internal Perfusion External Perfusion Temp. Control Suction Control Pro Unit	External Perfusion Temp. Control Suction Control Unit	Suction Control Unit <i>Upgrades for Perfusion & Temp. Control Available</i>	Suction Control Unit <i>Upgrades for Perfusion & Temp. Control Available</i>	Suction Control Unit
Data Acquisition Software	PatchMaster	PatchMaster	PatchMaster	PatchMaster	WinWCP
Consumables	500 NPC-1 Chips Reagent Kit Maintenance Kit Electrode Service Kit Spare Part Kit	500 NPC-1 Chips Reagent Kit Maintenance Kit	250 NPC-1 Chips Reagent Kit Maintenance Kit	250 NPC-1 Chips Reagent Kit Maintenance Kit	50 NPC-1 Chips Reagent Kit
Warranty & Service Plan	1 Year Warranty 1 Year Service Plan	1 Year Warranty	1 Year Warranty	1 Year Warranty	1 Year Warranty
Computer & Monitor Included	✓	✓	✓	✓	✓
Voltage Clamp	✓	✓	✓	✓	✓
Current Clamp	✓	✓	✓	Dependent on Integrated Amplifier	✓



Accelerate Your Research

The Port-a-Patch is a small and easy-to-use complete patch clamp setup with multiple add-ons available to make sure you get the right configuration for your application.