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*The new BioNomadix Logger allows researchers to record high quality data from any BioNomadix dual-channel wearable device. The logger provides a color display for visual feedback, speaker for auditory feedback, vibration for haptic feedback, voice journal for participant comments, event markers and alarms.*

*Signals include ECG, EEG, EMG, EOG, EGG, EDA, Pulse, Temperature, Cardiac Output, Heel & Toe Strike, Clench Force, Accelerometer and Goniometer.*

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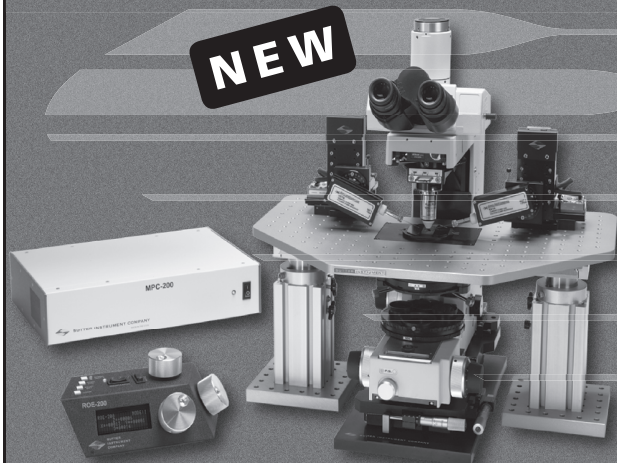
Full  
BioNomadix  
Suite

# ELECTROPHYSIOLOGY SYSTEMS

## Bundled Configurations

Sutter Instrument is now offering several systems or "Big Kits" that include dual manipulators and either manipulator stands and scope translator or a large moving stage. Motorized translation and motorized stage systems are compatible with a wide range of commercial and freeware imaging software platforms.

**NEW**



### FEATURES

- Discounted pricing offers savings and value
- Classic electrophysiology design – single system configuration
- 2 manipulators with each bundled system\*
- Easy toggle selection of active component
- Single ROE controls manipulators and components
- Manipulator, stage and translator features retained

\*headstages not included

**SUTTER INSTRUMENT**

PHONE: 415.883.0128 | FAX: 415.883.0572 | EMAIL: INFO@SUTTER.COM | WWW.SUTTER.COM



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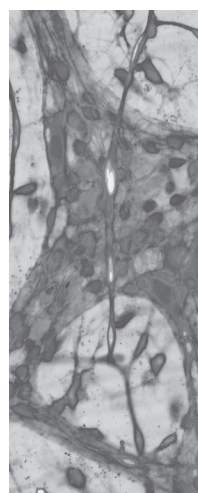
Candidates should submit a cover letter, curriculum vitae, research and teaching statements to <http://academicpositions.harvard.edu/postings/6093>. Questions regarding this position can be addressed to [nock@wjh.harvard.edu](mailto:nock@wjh.harvard.edu). Applications will be considered starting on **July 1, 2015**.

*We are an equal opportunity employer and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability status, protected veteran status, or any other characteristic protected by law.*



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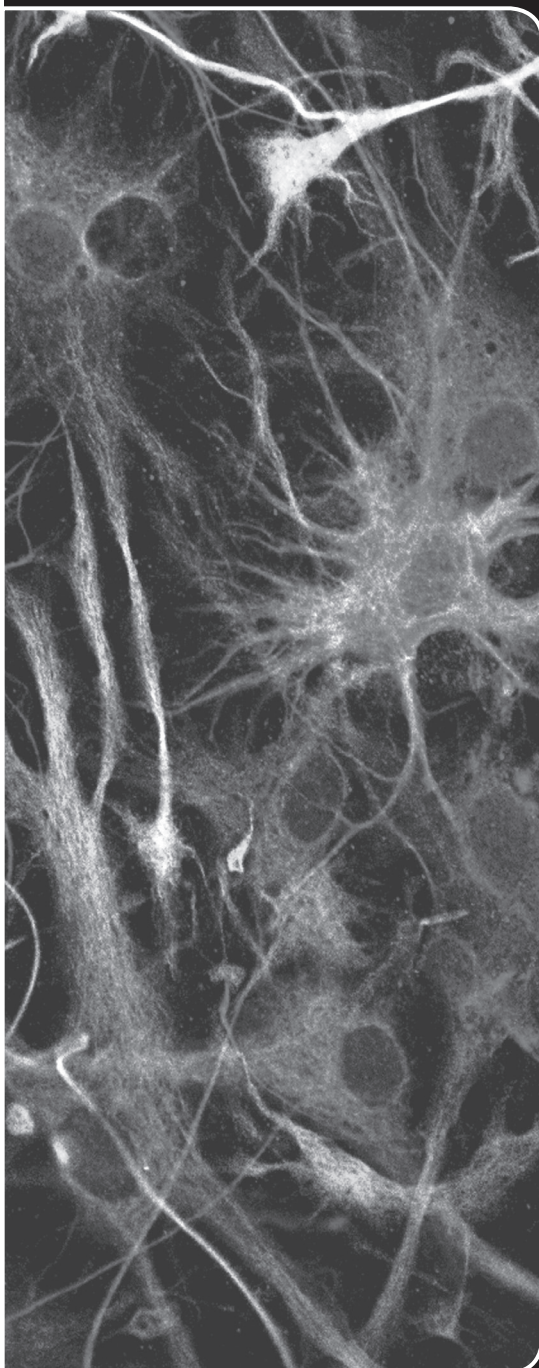
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