The Latest Advance in Thermal Pain Stimulation

- Precise stimulation temperature control
- External Control programming capability
- Rapid thermal stimulation rates- up to 13°C/sec
- Single and Dual Thermode configurations
- Upgradeable for the fMRI imaging environment

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Control, Precision, and Dependability for your Research Needs

- Develop dynamic protocols using MATLAB® and similar platforms
- EEPROM embedded thermode for calibration monitoring
- Dual thermode model to facilitate CPM and other advanced protocols
- Fifteen years of advancements in meeting fMRI Imaging needs
- Thermode configurations for 30x30mm, 16x16mm, intra-oral, intra-vaginal and fMRI

Dynamic protocols delivered through external control

Evaluation of Temporal Summation

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