

A green waveform graphic, resembling an ECG or neural signal, is positioned on the left side of the page, extending horizontally across the top section.

Media Contact: Yolanda Rowe
Phone +1 (214) 369-4957 ext. 5268
Fax +1 (214) 369-1775
yolanda@plexon.com
www.plexon.com

FOR IMMEDIATE RELEASE

Plexon Inc Releases OmniPlex® Neural Data Acquisition System Software Version 1.11.3

DALLAS, TX -- (April 14, 2014) - Plexon Inc, the leader in advanced hardware and software solutions for neuroscience and behavioral research, announces the newest software release for its flagship OmniPlex® Neural Data Acquisition System – OmniPlex Software v1.11.3. This update is primarily a minor, interim bug fix release in response to a few issues reported since the OmniPlex Software v1.11 was released earlier this year.

Fixes and improvements relate to PlexNetRemote functionality, waveform length modifications, digital input card default settings, standard thresholding, error messages and start-up behavior following a Windows restart or reboot amongst other topics. Additionally, the demonstration version of the OmniPlex Software now runs properly.

This latest download is available for Windows 7 or XP platforms, and can be found on the OmniPlex System webpage along with the updated demonstration version. The downloads are also available at www.plexon.com/software-downloads under the OmniPlex Neural Data Acquisition System header. For more information regarding these or other improvements, contact info@plexon.com.

About Plexon Inc

Plexon is a pioneer and leading innovator of custom, high performance data acquisition, behavior and analysis solutions specifically designed for scientific research. We collaborate with and supply thousands of customers including the most prestigious neuroscience laboratories around the globe driving new frontiers in areas including basic science, brain-machine interfaces (BMI), neurodegenerative diseases, addictive behaviors and neuroprosthetics. Plexon offers integrated solutions for *in vivo* neurophysiology, optogenetics and behavioral research -- backed by its industry-leading commitment to quality and customer support. www.plexon.com.