

Neuroexplorer Manual

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NeuroExplorer Manual

NeuroExplorer - Data Analysis Software for Neurophysiology

NeuroExplorer - Data Analysis Software for Neurophysiology

Description Version File Date; NeuroExplorer Version 5 64-bit installation package (78 MB) 5.301: NeuroExplorer5Setup64.exe: Aug-19-2020: NeuroExplorer Version 5 User Manual.

Downloads - NeuroExplorer

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NeuroExplorer Manual

NeuroExplorer can easily read native binary data files created by these data acquisition systems. For example, if you are a DataWave user, you might be interested to know that Nex can import directly *.uff, *.dat, *.cut and *.act files generated by both the Discovery and the Experimenter's Workbench systems.

NeuroExplorer Literature - ALA Scientific

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Support - NeuroExplorer

NeuroExplorer is a powerful data analysis program for neurophysiology. Here is a screenshot of NeuroExplorer. For a quote on new NeuroExplorer version 5 single or three-seat licensing packages, or for upgrades from any prior version of NeuroExplorer, contact info@neuroexplorer.com.

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All Product Instruction Manuals

This manual will help you get started using OpenEx software and serve as a long-term source of reference information. In the OpenEx User's Guide you will find: ... file format or formats for Plexon's Offline Sorter or NeuroExplorer. Add on Clients TDT continues to develop client applications that can be added to the OpenEx core

OpenEx User's Guide

NeuroExplorer from Nex is the industry-leading neurophysiological data analysis package and supports sophisticated analyses and professional presentation of results. Blackrock works closely with Nex to ensure NeuroExplorer is optimized for Blackrock data files.

NeuroExplorer | Neurophysiology Data Analysis Software

NeuroExplorer is capable of opening the file types listed below. Conversion between the file types listed below is also possible with the help of NeuroExplorer. You can find more information about it in the application's manual. Associated file types.nex. NeuroExplorer Data. Important!

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