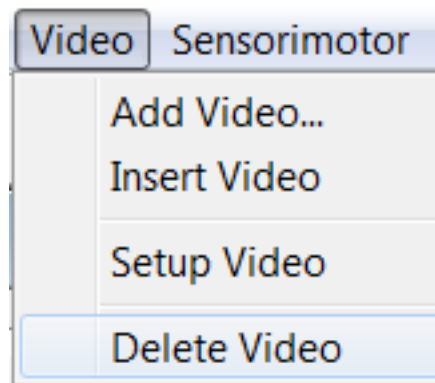


BrainX

Menu Video



DISCLAIMER

We have used reasonable effort to include accurate and up-to-date information in this manual; it does not, however, make any warranties, conditions or representations as to its accuracy or completeness. We assume no liability or responsibility for any errors or omissions in the content of this manual. Your use of this manual is at your own risk. Under no circumstances and under no legal theory shall the authors be liable for any indirect, direct, special, incidental, punitive, exemplary, aggravated or consequential damages arising from your use of this manual.

Features and specifications of this software program are subject to change without notice. This manual contains information and images about BrainX, its user interface, GUI and its other signal processing algorithms, publications that are protected by copyright.

All rights reserved. This publication may be reproduced, stored in a retrieval system, or transmitted, in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, with prior permission by the authors.

Sending Your Comments and Critiques: We'd like to hear from you. Your comments and suggestions for improving this document are welcome and appreciated. Please e-mail your feedback to: BrainX@live.com

Thank you.

Contents

Warnings and Cautions 4

General Information 5

Add Video..... 5

Insert video 5

Setup Video 5

Delete Video..... 5

Delete Video..... 5

How to setup Video stimuli..... 5

Warnings and Cautions

This software can be used to design paradigms for magnetoencephalography (MEG), electroencephalography (EEG) and functional resonance imaging (fMRI).

The following warnings and cautions appear in this guide. Please ensure you are aware of all the operations and interpretations.

General Information

The Video menu includes all the functions for showing video stimuli.

Add Video

It adds a video file (animation/movie) to the end of the stimulus list.

Insert video

It inserts a video file (animation/movie) to the selected position of the stimulus list.

Setup Video

It shows a window to setup Video stimuli.

Delete Video

It deletes all Video stimuli in the stimulation list.

Delete Video

It deletes all Video stimuli in the stimulation list.

How to setup Video stimuli

The dialog for setup video stimuli allows to define the parameters for video data.

Show Time

It indicates the time of presentation.

Show Interval

It indicates the interval between two consequent stimuli.

Trial

It indicates the trials of presentation.

Trigger

It indicates the trigger associated with the presentation that will be sent to the MEG/EEG/fMRI systems.

Name

It indicates the name of the stimulus.

