

HOME / COMMUNITY / USER GROUPS / SPECIAL INTEREST GROUPS /
MULTISIM CUSTOM SIMULATION ANALYSES AND INSTRUMENTS /
MULTISIM CUSTOM SIMULATION ANALYSES AND INSTRUMENTS DOCUMENTS / DOCUMENT

MULTISIM CUSTOM SIMULATION ANALYSES AND INSTRUMENTS DOCUMENTS

[Register](#) | [Login](#) | [Help](#)


DOCUMENTS

Search the community

SEARCH

EDIT

Document options

WAV File Input Signal Generator   

by Miguel_V on 03-25-2013 12:21 PM - edited on 01-27-2017 04:40 AM by: Miguel_V

Name

Wav File

Included

LabVIEW Custom Instrument

Compatibility

Multisim 11.x, Multisim 12.x

Description

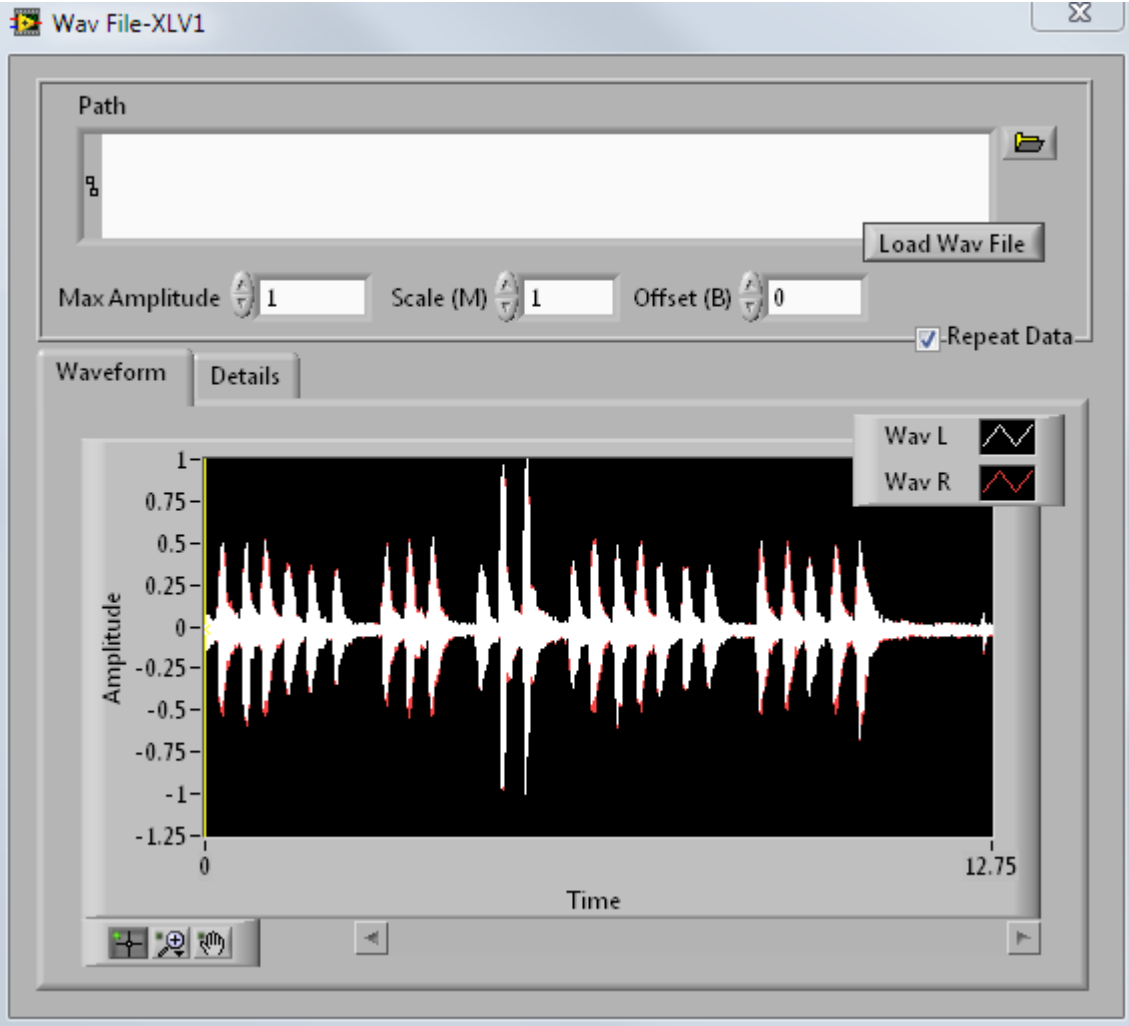
The ".WAV" file input tool allows you to load a saved WAV file on your computer in Multisim to visualize the different time and frequencies components of your signal as well as performing different filtering, amplification, and lots of other signal processing and modulation in the Multisim environment.

[Instrument for Multisim 11 and 12.0 download](#)

[Instrument for Multisim 12.0.1 download](#)

This site uses cookies to offer you a better browsing experience. Learn more about our [privacy statement](#) and [cookie policy](#).

Yes, I accept



Miguel V
National Instruments

- Audio
- Digital Signal Processing
- Signal Generators
- Signal Modulation

- 📎 [WavFile_M11.x_M12.0.llb](#) 1072 KB
- 📎 [WavFile_M12.0.1.zip](#) 616 KB

⬇️ Download All

★ 0 KUDOS

SHARE

This site uses cookies to offer you a better browsing experience. [Learn more about our privacy statement and cookie policy.](#)

CONTRIBUTORS



Miguel_V

Powered by



Engineer
Ambitiously.™

Solutions

[Semiconductor](#) / [Transportation](#) / [Aerospace, Defense, & Government](#) / [Academic & Research](#) / [Electronics](#)
/ [Energy](#) / [Industrial Machinery](#) / [Partners](#)

Orders

[Find a Distributor](#) / [Order Status and History](#) / [Retrieve a Quote](#) / [Terms of Service](#) / [Order by Part Number](#)
or [Request a Quote](#)

Company

[Leadership](#) / [Careers](#) / [Investor Relations](#) / [Newsroom](#) / [Corporate Impact](#) / [Supply Chain & Quality](#) / [Events](#)

Support

[Downloads](#) / [Product Documentation](#) / [Discussion Forums](#) / [Activate a Product](#) / [Submit a Service Request](#)
/ [Site Feedback](#)



This site uses cookies to offer you a better browsing experience. [Learn more about our privacy statement and cookie policy.](#)

© 2022 NATIONAL INSTRUMENTS CORP. ALL RIGHTS RESERVED.

Yes, I accept
(877) 388-1952



This site uses cookies to offer you a better browsing experience. Learn more about our [privacy statement](#) and [cookie policy](#).

Yes, I accept