

Load from HWS

Imports data from an HWS file. This step supports both analog and digital waveforms.

Dialog Box Options

Parameter	Description
Load file path	Specifies the location of the file you want to import. You can specify an absolute or relative path to the file. If you specify an absolute path, this step saves the path with the project. If you specify a relative path and you do not save the project, this step assumes the path is relative to the My Documents folder. If you specify a relative path and you save the project, the path is relative to the location where you save the project.
File type	Specifies whether the file contains analog waveform data or digital waveform data.
Signal Names	Specifies the names of the digital signals. The list is initialized with the values retrieved from the file. Alter the values in the list to rename the signals.

Save to HWS

Saves data to an HWS file. This step supports both analog and digital waveforms.

Dialog Box Options

Parameter	Description
Input Data	Specifies the signal you want to save to the file.
File path	Specifies the location where you want to save the file. You can specify an absolute or relative path to the file. If you specify an absolute path, this step saves the path with the project. If you specify a relative path and you do not save the project, this step assumes the path is relative to the My Documents folder. If you specify a relative path and you save the project, the path is relative to the location where you saved the project.
If file already exists	Specifies how SignalExpress saves data to an existing file. Contains the following options: <ul style="list-style-type: none">• Overwrite—Replaces data in the existing file.• Append to file—Appends the data to the existing file.• Overwrite and then append—Replaces data in the existing file on the first iteration and then appends data to the file on subsequent iterations.
Use compression	Specifies whether to apply compression when saving the data to file.