



# Recap on the Data Input

## Direct Load

- ✓ Original data
- ✓ Open a wave file

## Dirac Impulse

- ✓ Input one sample at 0ms

## Manual Input Data

- ✓ Load an RTA data
- ✓ Load a log-spaced frequency domain data
- ✓ Sample rate conversion
- ✓ Load an incomplete frequency domain data
- ✓ Create a custom frequency domain data

What kind of data?



# Reference & Other Information

Software:

NotePad, Filter Hose v2.4.

Reference Materials:

Filter Hose User Guide

*Supporting graphics/animations were created by Hadi using Sketchup, Microsoft Paint and PowerPoint.  
Flash video by William Ladson (Ladson Media inc.), music by Cliff Lin, Reynaldo Saut  
Video: Cyberlink Screen Recorder and PowerDirector.  
Audio: Nuendo, RME UFX, DPA 4288.*