

## Symetrix Fader Scaler.

This driver is used to convert the values returned by the Symetrix driver (-72 to 12) to a value that is more easily understood by the end user. There are three different scales that can be used. 0 to 10, Percentage 0% – 100% and a special 'Spinal Tap' scale that goes from 0 -11. Everyone knows 11 is louder than 10!

### **Driver configuration:**

First you need to install and configure your Symetrix driver with the faders you need to use in your project.

Set the number of faders whose values you need to scale and display in a readable format. The maximum is 99 faders.

For each fader use the drop-down selection to choose the fader from the Symetrix driver. Then add a descriptive name for each of the variables so you can easily identify it in your project.

### **Driver Variables:**

0-10	This scale is a basic zero to ten with one decimal place for each fader.
Percentage	This is a zero to one hundred scale for each fader.
Spinal Tap	This is a zero to eleven scale with one decimal place, because 11 is more than 10.