

### Gain

Boost or attenuate the incoming signal before **limiting** is applied

### Lookahead Time

Adjust how quickly Limiter will respond to peaks. Faster lookahead will allow for more compression but with an increase in distortion especially for the low end frequencies

### Release Time

Set how long it takes for the **Limiter** to stop **limiting** after the signal drops below the **ceiling** threshold.

Disabled when **Auto Release** is on

### Auto Release

Automatically adjusts the release time based on the input signal

### Ceiling

Set the maximum level the **Limiter** will output.  
If signal is lower **Limiter** is bypassed

### Limiting Mode

**Stereo**: Apply the same limiting for left and right channels

**L/R**: Apply different limiters for left and right channels. Allows for greater compression but can result in stereo image distortion

### Gain Reduction Meter

Displays the amount of **Gain Reduction** being applied to the signal

