



## STEP 1:

Load up a gain plugin at the top of any tracks that are peaking above -6dBFS.

## STEP 2:

Put a VU meter at the beginning of your stereo output and calibrate it to -18dBFS.

## STEP 3:

Solo the loud tracks one by one, and play it around its loudest point.

## STEP 4:

Turn the volume of the gain plugin up or down until the volume of the track is around 0 dB on the VU meter. That's the analog sweet spot.

## STEP 5:

If you're using instrument busses, make sure you repeat the process with each bus once you've done your volume balancing.

## STEP 6:

Find any channels that are peaking below -30dBFS and repeat steps 1-5, this time turning the channels up instead of down.

