

# MIKKO'S IR CALIBRATION DEMO

Hey guys it's Mikko from ML Sound Lab and this is a readme file!

Here's a video that goes with these files:

<https://www.youtube.com/watch?v=T4xShJVr944>

This is a set of 48kHz 24bit 200ms impulse response based on a **Mesa™ Boogie Traditional 4x12** miked up with a Shure™ SM57 and Royer™ R121.

## **ML IR Color Calibrated.wav**

- Color calibrated to be CLEAN with no power amp distortion
- This is how all ML Sound Lab IRs are done... (actually the released IR packs are slightly cleaner)

## **ML IR With Solid State Color.wav**

- Solid state power amp color is a part of this IR
- This is how most IRs are done by other manufacturers

## **ML IR With Tube Color.wav**

- Tube power amp color is a part of this IR
- This is here to show how much power amps can change the sound

## **ML NAM AI Cab.nam**

- Color calibrated to be CLEAN from power amp distortion
- This is an AI cab and not an IR!
- To use this get the free NAM plugin here:

<https://www.neuralampmodeler.com/>

## **Solid State Color.wav**

- This is the solid state power amp color isolated
- This is not a "cab IR"

## **Tube Color.wav**

- This is the tube power amp color isolated
- This is not a "cab IR"

Have fun!