



Your **Mixing & Mastering Studio** for **Country & Rock Productions**

Mixing Checklist:

When your mix is nearly complete, use this checklist to ensure it meets industry standards and sounds its best:

Balance:

- Check the balance of individual tracks in the mix.
- Ensure no instruments are overpowering others.

Reference Listening:

- Compare the mix to reference tracks in a similar genre.
- Match the tonal and dynamic qualities of professional mixes.

Panning:

- Review the panning positions of instruments for a balanced stereo image.
- Use panning to create separation and depth.

Check Phase:

- Review phase coherence between multi-miked instruments (e.g., drums).
- Use phase inversion or alignment tools as needed.

Frequency Balance:

- Verify that no frequencies are overly dominant or lacking in the mix.
- Use EQ to address any imbalances.

Final EQ and Compression:

- Make subtle final EQ and compression adjustments to enhance the overall sound.
- Avoid over-processing in the final stages.

Dynamics Control:

- Apply compression and limiting to control dynamics.
- Ensure consistency without over-compression.

Level Matching:

- Ensure consistent perceived loudness throughout the mix.
- Use LUFS metering to match loudness levels if required.

Reverb and Delay:

- Evaluate the use of reverb and delay for spatial enhancement.
- Adjust wet/dry mix to create depth without overwhelming the mix.

Bounce or Export:

- Prepare the mix for final export or mastering.
- Ensure proper file format, bit depth, and sample rate.

Automation:

- Implement automation for volume, panning, and effect parameters.
- Enhance the mix's dynamics and transitions.

Listen on Multiple Systems:

- Listen to the mix on different playback devices (e.g., headphones, monitors, car stereo).
- Make any necessary adjustments for different listening environments.

Clarity and Separation:

- Ensure each instrument has its sonic space in the mix.
- Use EQ, panning, and level adjustments for separation.

Feedback and Revision:

- Seek feedback from trusted ears or collaborators.
- Make revisions based on feedback and personal evaluation.

Mono Compatibility:

- Check the mix in mono to ensure it translates well on all playback systems.
- Address phase issues if detected.

Remember that mixing is both an art and a science, and personal preferences play a significant role. Use this checklist as a guide, but trust your ears and creative instincts when making final decisions in the mixing process.



... much more than just a studio it's a statement!

