

Quality Live Audio Demos And Vintage Band Tape Restorations (Chandler AZ)

Location **Arizona** https://www.genclassifieds.com/x-762780-z

QR Code Link to This Post Quality Live Audio Demos And Vintage Band Tape Restorations.

I record live demo sessions with up to 16 track digital audio right at your practice site. I come to you as I currently don't have a physical recording studio. I use Tascam hard disc recorders to capture the live session and Cakewalk Sonar software to engineer the finished mixes. Before you commit to our project I email you mp3 samples to judge the quality of my work. We can also discuss a live gig session if you control the mixing board for your sound reinforcement.

I now offer digital restoration from your vintage band tapes on cassettes or on 2 track reel-to-reel up to 7 $\hat{A}\frac{1}{2}$ ips. My software removes tape hiss and significantly improves sonic quality using multiband equalization and mastering algorithms.

If you need either of these services please reply through the email link. I offer very competitive hourly or blanket project rates. Please note, I engineer audio recordings only and don't offer any video services.

I am a longtime American Federation Of Musicians professional in good standing with Phoenix Local 586 and have been performing and engineering for over 50 years. I have completed over 40 successful Arizona client recording projects since 2007 and also play out regularly. Some recent personal music projects include:

2017-Current: Joe Top Band is a jazz based originals & cover rearrangements duo (guitar & bass) and trio (with percussionist,) and a reboot of the group that performed across the Valley from 2003 to 2013. I supply fretted & fretless basses and backing vox, and engineer our live gig sound and recording sessions.

2015-2017: Spank The Decades is a vocal heavy classic be-bop, rock & country covers quintet actively working Valley dance venues and private parties. I supplied bass & vox and built the band's Promo Medley MP3s from live gig recordings I engineered.

