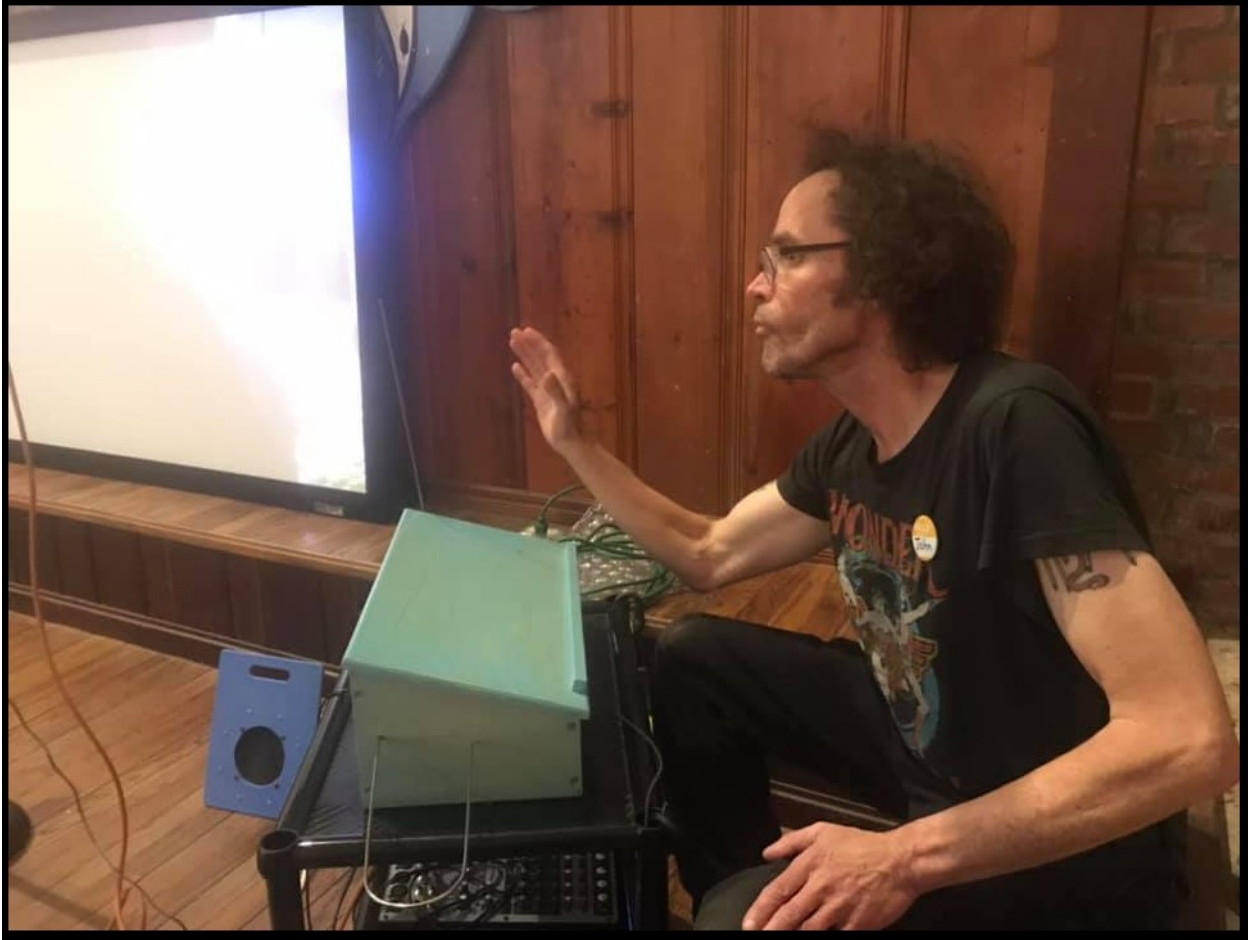




<https://www.facebook.com/OklahomaThereminSociety/photos/1323914354417274>

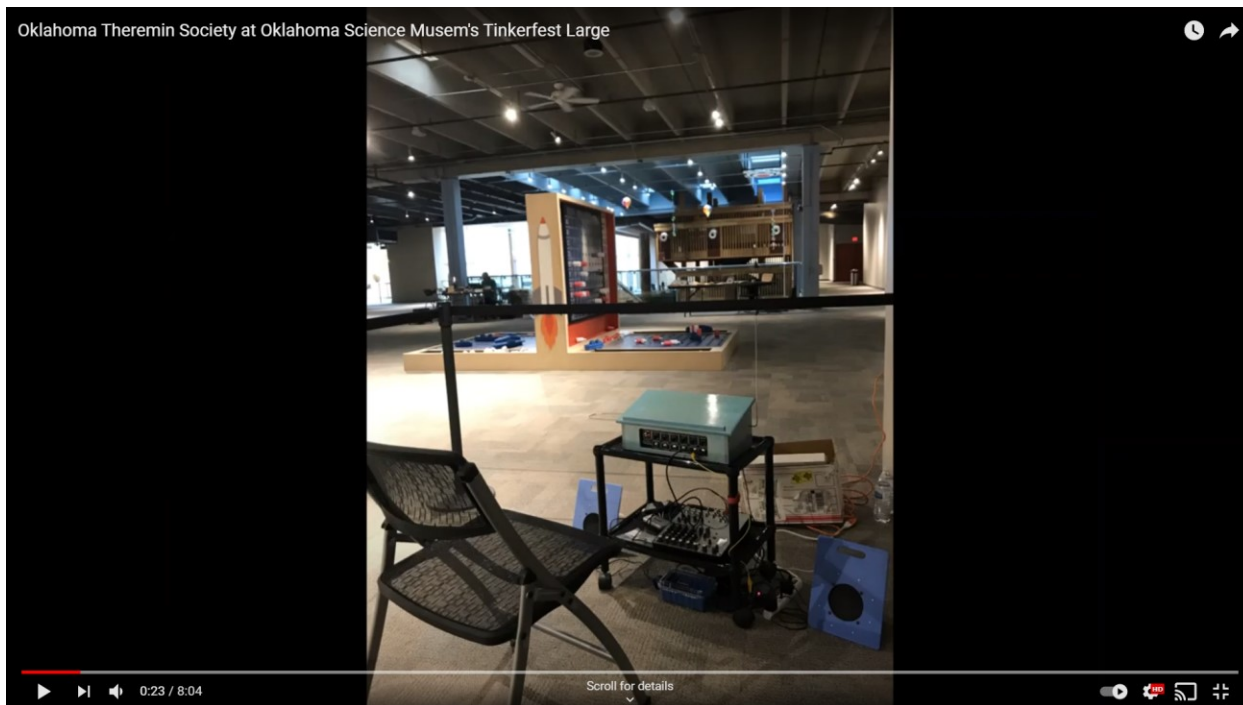
Pencil Box Theremax build atop the standard Theremax build, atop a Casio keyboard stand. One has its audio output connected to a Sonuss device for converting audio to MIDI Note Messages for operating a keyboard instrument, sound source, etc..., and, the other to a portable stereo speaker's aux. input.



<https://www.facebook.com/photo?fbid=10213527683573628&set=pcb.10213527686213694>

<https://www.facebook.com/OklahomaThereminSociety/>

John Manson plays my Theremax here. It is on a plastic cart with a Yamaha MW10 mixer and stereo power amp on the lower shelf. The mixer accepts the Theremax audio output and can add DSP effects such as reverberation, etc... The amp is going to a set of portable speakers made using cutting board and bed riser materials (another flat panel speaker mounted to a tripod "tv" mount is up and behind in this image). Fastened under the lower edge of the cart is a multi-outlet power strip for the various devices, linked to a wall-outlet via a thirty foot, green, lawn and garden extension cord.



Set-up at the Oklahoma Science Museum 'Tinkerfest'.



Scott A. Lee is with Maggie Abel and Floyd Estes.

January 31, 2019 · 🌐



Ginger Nut powered thereminin' -- sitting in at the all instrument jam this past Tuesday. Amongst the theremins, there were accordions, brass, strings, percussion, piano and a saw! Thanks for the photo, Floyd!



This is a photo an Oklahoma Theremin Society Jam session. The previously mentioned flat panel speaker is the large white square over my right shoulder.

An example of the sound, direct from the audio output to a small guitar amp, is posted here on YouTube: https://youtu.be/fB_Y_fZtpSs