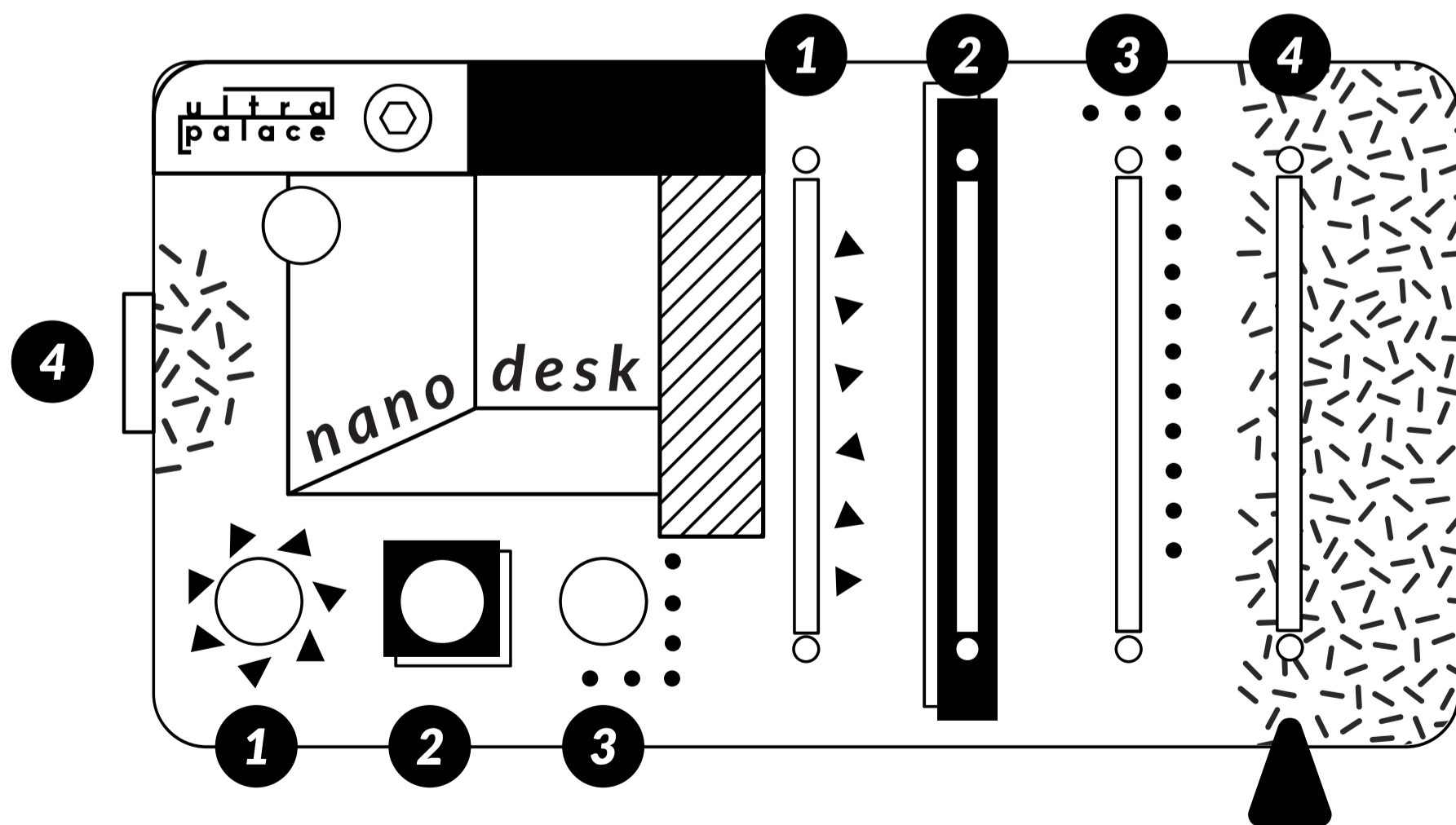
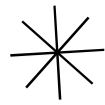
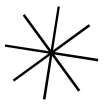


U L T R A P A L A C E

Nanodesk was started in 2020. The challenge was to create a portable mixer for portable instruments. We tasked ourselves with fitting all the features we craved in a mixer in the smallest package possible. The Ultralace team is a combination of guitarists, drummers, synthesists, and producers. Nanodesk is the collaborative result of our individual desires.



{ High Gain Instrument Channel }



Ultra Palace presents - N a n o d e s k, a sleek and unique portable micro-mixer.

We designed this for the times you need to meld your gear in unexpected places. Need to play electric violin along to a sampler at the busk spot? Nanodesk. You want to jam on your OP-1 with your guitarist at the beach? Nanodesk. Do you absolutely need all your Volcas along with your electric kalimba at the dog park? Nanodesk.

With three 1/8" inputs, and one 1/4" input, you can mix audio sources: synth, guitar, keyboard, mobile phone, DJ rig, microphone, drum machine, and almost anything else that you need. The 1/8" inputs are switchable between stereo and mono, where the 1/4" mono input is enhanced with a wide gain range, able to provide tones ranging from clean and natural, to warm and smooth overdrive when pushed into the red.

Nanodesk's 4 ultra-smooth 30mm faders provide that unmistakable studio mixdown feel, and the unique multi-color LED helps you utilize every decibel of headroom, responding to master output amplitude just like a real VU. The 1/8" output is Low Impedance, so you can use Nanodesk to drive headphones, a power amp, instrument amp, a line-level receiver or a recorder.

We designed Nanodesk for you, your bandmates, collaborators, clients, audience or passers-by on the street. It's a one-size-fits-all nanoscopic-mix-wizard of a console.

- *The Ultrapalace Team*



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Channels 1, 2, 3:

- >>> - ∞ dB to +3dB range
- >>> Mono or Stereo - selectable in battery compartment

Channel 4

- >>> - ∞ dB to +30dB range
- >>> Mono only

Output

- >>> 1/8" Stereo Output
- >>> Accomodates headphones up to 600Ω
- >>> Line level compatible with most external devices
- >>> 1/8" Incorporates ON/OFF switch - disconnects battery when cable or headphones are disconnected.



Indicator

- >>> Lights yellow to show power state
- >>> Lights red to show signal presence

Power

- >>> Accomodates 9V to 15V DC center positive power adapter
- >>> 9V Battery provides up to 10 hours of use



TO CHANGE BATTERY OR SWITCH MONO/STEREO FOR CH 1-3

Undo the 4 screws on the bottom of Nanodesk. Battery can be removed and replaced. The individual switches for Channels 1, 2, and 3 are labelled. Flip the corresponding switch to the UP position for Mono, or DOWN for Stereo, as indicated.

