

THE LITTLE LABS MONOTOR THE AUDIOPHILE HEADPHONE AMP FOR PROFESSIONAL AUDIO ENGINEERS



Little Labs saw a need for an audiophile headphone amp designed for the working audio engineer, devoid of gimmicks, providing accurate, low fatigue, great sounding source analysis. Introducing the Little Labs Monotor™.

Features include:

- Dual 1/4" AND 3.5 mini jack headphone outs for no, "where's that adapter" hook up and partner monitoring.
- Extensive mono monitoring capability, left plus right, left, right, and even left minus right, for phase check and digital compressed audio file analysis.
- Internal state of the art super low noise linear voltage regulation, providing audiophile full current/voltage (unlike USB wimp powered headphone amps).
- Easy input interface for balanced or unbalanced gear.
- Minimal audiophile (almost completely passive) circuit path using a single, truly state of art active stage (opa 1622) per headphone output.
- XLR/TRS combo jack inputs in parallel with TRS jacks for easy in-line monitoring hook up.
- Stereo mini aux input for talkback communication or easy portable player hookup.
- Quality stepped volume attenuator with internal bypass for remote volume control capability.
- Rack-mountable, up to 4 Little Labs devices fit in a 1u space.

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