

Thank you for purchasing this Rockville Line8 8 Channel Line/Mic Mixer.

We are proud to bring you what we consider to be one of the finest 8 channel mini mixers on the market. This unit is extremely portable and features a strong aluminum housing. The unit has 4 stereo or 8 mono channels via a stereo/mono switch. Each input channel has an individual volume control plus a volume control for each output channel.

Please read this guide carefully for proper use of your Rockville Line8. Should you need technical assistance please call our technical help line at 1-646-758-0144, Monday through Friday, 9am to 5pm EST.

FEATURES

- Rockville LINE8 8 Channel Line/Mic Mixer
- 8 mono or 4 stereo channels (stereo or mono selectable switch)
- Selectable line or mic input
- Dual power supply: Power adapter (Included) or 9V battery (Not included)
- Ultra low-noise perfect sound quality even at max volume
- 8 inputs and 2 outputs (1/4" TRS)
- Each input channel has individual volume controls
- 2 knobs for adjusting the output volume on each channel
- Compact portable size
- Strong aluminum housing
- Item dimensions: 5.9" x 4.3" x 2.6"
- Item weight: 1.3 Lbs

INCLUDES

- Mixer
- Power adapter
- Owner's manual
- Warranty

SPECIFICATIONS

LINE INPUTS:

- Connector: 1/4" TRS
- Impedance: 4.7K Ohms
- Max input level: +16dBu

OUTPUTS:

- Connector: 1/4" TRS
- Impedance: 80 Ohms
- Max input level: +16dBu

POWER:

- Power supply: 9V/150mA
- Power range: 120V/60Hz

FUNCTIONS

- 1. Power switch
- 2. 1/4" TRS output jacks
- 3. 1/4" TRS input jacks
- 4. DC 9V input via AC/DC external adapter or 9V battery (compartment underneath).
- 5. Channel volume controls
- 6. Mic/Line switch: Allows you to use the channel for a microphone or a line level device.
- 7. Master volume controls: These controls adjust the volume of the A and B outputs. When set to Mono mode, each control adjusts all 8 of the output signals.
- 8. Peak indicator LEDs: These pre master volume indicators light up when the corresponding input channels are 3dB below clipping.
- 9. Mono/Stereo switch: In Stereo mode, A inputs are mixed to the CH A output and B inputs are mixed to the CH B output. In Mono mode, all A and B inputs are mixed together and sent to both CH A and CH B outputs which are controlled by the CH A and CH B Master Volume controls respectively.









