

INSTALLATION AND OPERATION MANUAL

EZ-MX4ML Model numbers:
EZ-MX4ML includes power supply with North American plug
EZ-MX4MLX includes worldwide power supply (specify plug)
Microphone and Stereo Line Audio Mixer

Visit the RDL website for hundreds of professional A/V products made in the USA by RDL.

www.rdlnet.com

Decades of Performance, Quality and Value

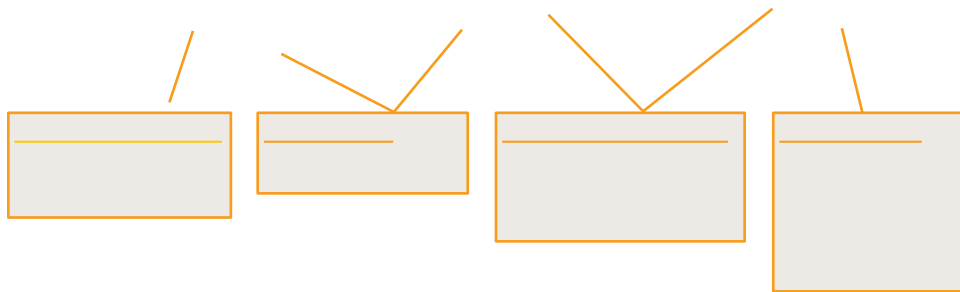
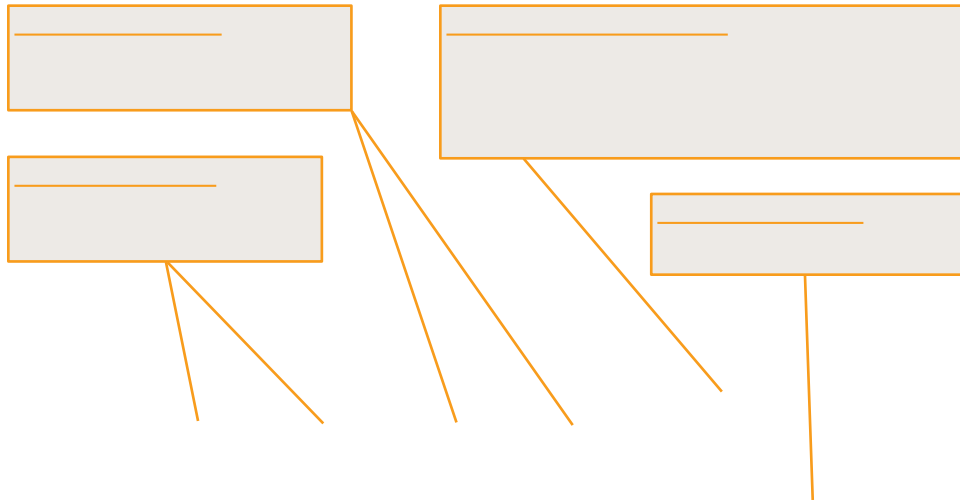
RDL • 659 N. 6th Street • Prescott, AZ • USA 86301 • Sales: 800-281-2683 • 928-443-9391
Tech Support: 800-933-1780 • 928-778-3554 • RDL Europe Sales & Support: (31) 20-6238-983

EZ-MX4ML

Microphone and Stereo Line Audio Mixer

- Four Input Mixer, Two Mic and Two Line Inputs
- Two Balanced Microphone Inputs on XLR
- One Unbalanced Line Input on RCA Jacks
- One Line Input on MINI or RCA Jacks
- Unbalanced Output on RCA Jacks
- Microphone Inputs Provide Phantom Voltage
- Dual-LED VU Meter for Each Channel

TYPICAL APPLICATION



Insert Power Plug

Rotate 1/4-turn clockwise to lock.

Rotate 1/4-turn counter-clockwise to unlock.

Screw directly to flat surface without installing rubber feet.

Peel backing and stick the 4 rubber feet to chassis in recesses provided.

Recess
Bottom View of chassis

SELECTED MOUNTING ACCESSORIES Complete accessory listing available at: rdlez.com

EZ-RA6

Rack Adapter for 6 Increments of 1/6 Rack Width

EZ-CC6

Component Chassis for 6 Increments of 1/6 Rack Width

EZ-SMB2

Surface Mount Bezel for 1/3 Rack Width Products

EZ-DC2

Desktop Chassis 1/3 Rack Width

EZ-UCB2

Under-Counter Brackets 1/6 or 1/3 Rack Width

EZ-SD2

Storage Drawer 1/3 Rack Width

Use In Place of Filler Panel
Holds Adapters and Cables
Mounts in EZ-CC6 and EZ-RA6

TYPICAL PERFORMANCE

CE

891-1610

Copyright © 2009 Radio Design Labs, Inc. RDL, Radio Design Labs and the RDL logo are registered trademarks of Radio Design Labs, Inc. Data reflects product at publication time, subject to change without notice. "Made in USA" applies to all EZ products except power supplies.