RemoteMix 2™

Broadcast Field Mixer





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» XLR Mic Jacks	2	3	4
» Switchable 48 Volt Phantom Power for each Mic Input			•
» Mic/Line Pad: On Channel	2	3	3,4
» ¼" Headphone Jacks with Individual Level Controls	2	3	4
» 3.5 mm Send and Receive Jacks	•	•	•
» LED VU Meter	•	•	•
» Phone Line Hybrid with DTMF Keypad with Redial	•	•	•
» Universal PBX Handset Interface		•	•
» Wired Phone Headset Interface (2.5mm & 3.5mm Interfaces)	•	•	•
» Bluetooth Wireless Technology		•	•
» Bass Boost			•
» Dual 9 Volt Batteries	•	•	•
» 100-240 VAC External AC Power Supply	•	٠	•

The Handy, Compact Mixer. RemoteMix 2 is a two-channel field mixer / headphone amplifier that's a little more hands-on in the remote broadcast environment. We've tightened the belt on this one. It may be smaller but we didn't skimp out on the good stuff. RemoteMix 2 provides a communications interface for remote broadcast, IFB, or a backup audio path. The integrated headphone amplifier provides sidetone to monitor all inputs as well as an external feed. RemoteMix 2 features a phone line hybrid with keypad along with a wired notebook/cell phone headset interface. These parts were designed to work together, saving setup time and wiring in the field.

TV- Use a Phone Line for Real Time Production Monitoring. RemoteMix 2 Combines a small front-end mixer with two powerful ¹/₄" headphone outputs. Send and receive interview audio while pulling IFB off the phone line, cell phone or notebook.

Radio- Perfect for Live Remotes. Use it as a front-end mixer for your POTS, ISDN, IP or Smart Phone Codec. Or, use it as a phone line hybrid, calling in to your studio talk show hybrid.

Remote Mix 3.5 and RemoteMix 4 shown for comparison2 =RemoteMix 2, 3.5 =RemoteMix 3.5, 4 =RemoteMix 4



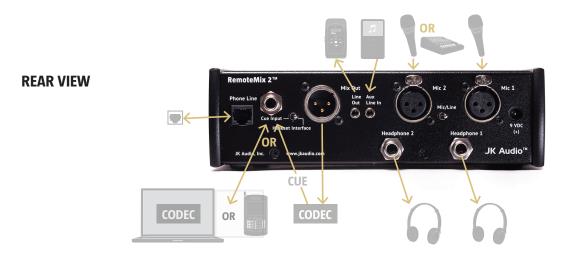
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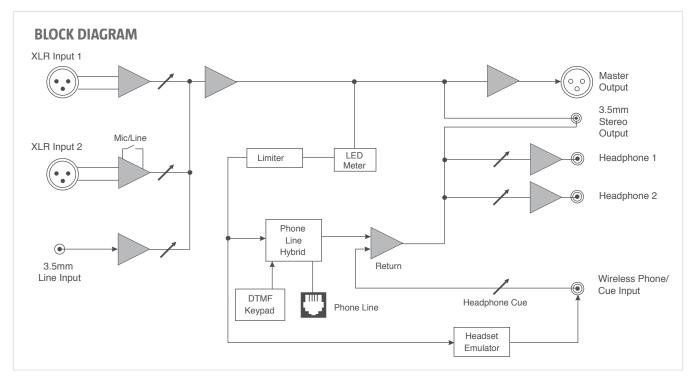


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SPECIFICATIONS

	Input			CE	
	Female XLR Mics:	2k ohms / -25 dBu nom (Mic/Line pad switch = +6 dBu max)	Phone Line Connector:	RJ11C	
	1/8" (3.5mm) Stereo Line:	20k ohms / -10 dBu nom	Ringer:	0.5B REN	
	Headphone Cue 1/4":	20k ohms / -10 dBu nom	Isolation:	: 3750 VAC	
Output			Power:	100-240 VAC, 50-60Hz or Two 9 VDC batteries	
		Size:	7.75" x 6.5" x 2.3"		
	Balanced Male XLR:	+16 dBu max, 20 Hz - 20 kHz, +/- 1dB			
	1/8" (3.5mm) Stereo:	100 ohms / -10 dBu nom			
	Headphone 1/4" Stereo:	8 ohms / 1/3 watt per channel			

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