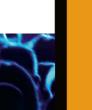
PreSonus



48AI and 64AI Mix Systems















StudioLive™ **64**AI Mix System





StudioLive™ 48AI Mix System

Computer requirements

Operating System

Windows® 7 x64/x86 SP1, Windows 8 x64/x86 or later; Mac® 0S X 10.8 or later; Intel Core Duo processor (Intel Core i3 or better recommended); 4 GB RAM (8 GB or more recommended)

Windows and Mac Systems

FireWire s800 or Thunderbolt® port; internet connection for registration and download of included software; internal or external 7200 RPM storage drive highly recommended; monitor with at least 1280 x 800 resolution

Apple iPad

iPad Air, iPad mini with Retina display, iPad (4th generation), iPad mini, iPad (3rd generation), iPad 2; iOS 7.0.1 or higher

Each StudioLive AI Mix System comes equipped with an easy-to-install joining adapter to lock the two consoles together, a PRM1 Precision Reference Microphone to use with the integrated Smaart System Wizards, and a custom dust cover to protect your StudioLive AI Mix System during its off hours.

	StudioLive 48Ai	StudioLive 64Ai
Software Package	StudioLive AI Software Suite	StudioLive Al Software Suite
iPad Control	SL Remote-Al	SL Remote-AI
Remote Monitor Mixing	QMix [™] -AI	QMix [™] -AI
Computer Control	VSL-AI	VSL-AI
Multitracking/ Virtual Soundcheck	Capture™	Capture™
Digital Audio Workstation	Studio One® Artist with Hybrid Fat Channel	Studio One® Artist with Hybrid Fat Channel
Digital Distribution	Nimbit®	Nimbit®



	StudioLive 48AI	StudioLive 64AI
FireWire 800 Audio Interface	64 x 50	80 x 66
Sample Rate	24-bit 44.1 or 48 kHz	24-bit 44.1 or 48 kHz
Networking	LAN or Wireless	LAN or Wireless
Total DSP Processors	438	558
Polarity	48 (every channel)	64 (every channel)
High Pass Filter	66 (every channel and aux)	86 (every channel and aux)
Noise Gate/ Expander	76 (every channel and bus)	96 (every channel and bus)
Compressor	76 (every channel and bus)	96 (every channel and bus)
4-Band Fully Parametric EQ	76 (every channel and bus)	96 (every channel and bus)
Limiter	76 (every channel and bus)	96 (every channel and bus)
31-Band GEQ	12 (every aux bus and mains)	16 (every aux bus and mains)
500 ms Align- ment Delay	8 (every subgroup)	8 (every subgroup)

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