

SLI-30

30 Watt/Channel Integrated Stereo Amplifier



Because You Love the Music.

CARY
Audio Design

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A New Vision in Music and Technology.

There are many reasons to own the SLI-30.

Performance. 30 watts per channel of pure Class A/AB power is available in this full-featured, integrated stereo amp. The EL84 output tubes operate in a push-pull, ultra-linear configuration and combine the advantages of both triode and pentode tubes. The sound quality is amazing.

Craftsmanship. The same care and attention that Cary Audio Design brings to much more expensive amplifiers is evident in every detail of this compact beauty. With the SLI-30, Cary is making a serious high-end audio statement at an affordable price.

Pride. Equipment of this caliber makes an unmistakable statement about your demand for excellence, uncompromising performance, and quality.

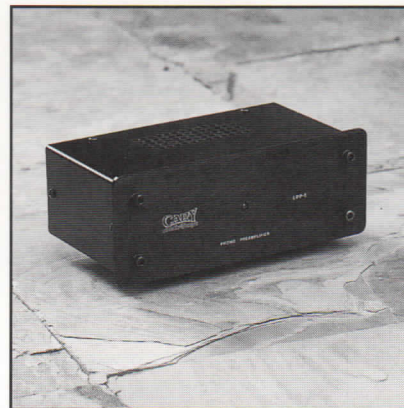
These are all good reasons to own the SLI-30. But there is one reason that is more important than any other. It is simply *because you love the music.*

What makes the SLI-30 so special?

The SLI-30 is a blend of Cary Audio Design's famous SLA-30 with the addition of a passive line driver and a full-function input selector. And, since the circuit was originally designed without feedback, only 3dB of negative feedback is needed to reduce the noise floor and improve the speaker damping characteristics. In addition, a great deal of

attention went into the "overload recovery" ability of the amplifier. Quality musical reproduction demands an amplifier that is capable of instant recovery from clipping. Loud, low frequency notes, transient and extended, test an amplifier's design to the maximum. The SLI-30 is designed to recover symmetrically *at all frequencies* in the audio bandpass. This means low frequencies have tremendous focus and depth, vocals have a sensual loveliness and character you may never have heard before, and high frequencies will thrill you with their delicate, shimmering beauty.

Experience the SLI-30. We believe it will change the way you listen to music. *Forever.*



The LPP1 phono stage is offered as an option to the SLI-30 and is suitable for any high quality phono cartridge with an output of 1.8 mV or better.

Unit Specifications:

Weight: 34 lbs.	Power	AC Power 117/234 Volts
Dimensions: 4" H x 17" W x 12"D	Transformer(s): 1 ea EI Laminate, 200% Duty	Requirements: 50-60 Hz
Circuit Type: Single-Ended Class A	Output 2 ea EI Laminate, Ultra	Consumption: 90 Watts Standby
Power Output: 30 Watts	Transformer(s): Linear, 200% Duty	220 Watts Operation
Input Sensitivity: .42 Volt	Resistors: 1% Metal Film	Warm-Up Time: 3 Minutes
Noise and Hum: -80 dB	Capacitors: Polypropylene, Optional Oil Filled	Break-In Time: 100 Hours
Frequency Response: 23 Hz ~ 20 KHz +/- .75 dB	Power Supply	Finish: Golden Anodized
Tubes: 2 ea 12AX7 Input	Capacitors: 6 ea 820 uF @200 Volts	Faceplate Black Epoxy
	AC Cord: 3 Conductor, Detachable	Coated Aluminum
		Chassis

Cary Audio Design Inc.

"A Worldwide Statement in Audio Amplification"

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Due to ongoing product development & refinement, specifications are subject to change without notice.