



Mark Levinson® N° 500H Series Amplifiers |



Nº 500H Series Amplifiers

Founded in 1972, the Mark Levinson® brand has become synonymous with extraordinary levels of audio performance and has a reputation in high-end audio design like no other. That heritage is readily apparent in the new Nº 500H Series amplifiers. With four channel configurations to choose from, there is a solution for any system.



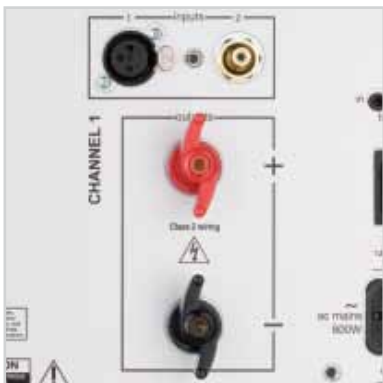
The heart of the Nº 500H Series amplifiers – elegant simplicity. The use of multiple smaller capacitors allows them to be physically closer to the amplifiers themselves providing for greater transient response when power is needed immediately. The Nº 531H, Nº 532H and Nº 533H each have sixteen output transistors per channel while the Nº 535H has twelve per channel. All models are fully-differential designs with robust power supplies and are stable into 2 ohms.

The N° 531H and N° 532H are both true mono-block designs with independent power supplies for each channel and are rated at 300W per channel into 8 ohms. The transformers and power supply designs deliver unsurpassed dynamics and transient responses for today's demanding audio formats and provide stability with even the most difficult to drive loudspeakers. Fully differential circuitry ensures that balanced input signals stay that way throughout the signal path and traditional Mark Levinson "Hurricane" binding posts offer secure termination to the loudspeaker.

The N° 533H shares the same basic amplifier module as the N° 531H and N° 532H but is a semi-mono-block design. With power supplies that can be shared across multiple channels, this design lends itself well to multi-channel environments where one channel might need more power at times than others. All other features of the N° 533H are identical to the N° 531H and N° 532H and the common design creates a consistent sonic signature for use in multiple amplifier system configurations.

As the first five-channel amplifier from Mark Levinson, the N° 535H sets the bar high. Using a semi-mono-block design like the N° 533H, the N° 535H can deliver 200W per channel into all five channels simultaneously. Twelve output transistors and large amounts of capacitance per channel ensure that this amplifier is more than capable of delivering realistic dynamics and transients with audiophile-grade detail and response for even the most demanding audio tracks.

All four N° 500H Series amplifiers feature 12V trigger and Ethernet control ports for system integration and can be rack mounted using third-party custom rack shelves.



Balanced XLR and single-ended RCA inputs with Hurricane binding posts



Ethernet and 12V trigger controls



Elegant black anodized aluminum finish

Mark Levinson® N° 500H Series Amplifiers

The four amplifiers in the N° 500H Series are the definition of truly outstanding performance in their respective categories. Drawing from the Mark Levinson heritage, while utilizing a new, straightforward, balanced, current-feedback design creates a new series of amplifiers that must be listened to in order to be fully appreciated. The final result is impressive even for the Mark Levinson high standard of excellence.

Features

- Reliable, high-power in four different channel configurations provide ideal solutions for any system
- Isolated chassis and signal grounds minimize noise, optimizing detail, even at low listening levels
- Fully-differential circuitry with both balanced XLR and single-ended RCA inputs
- Ethernet and 12V trigger control capability for system integration



N° 531H

- 1 x 300W into 8 ohms
- 7.65" (19.4cm) H x 17.75" (45.1cm) W
x 19.83" (50.4cm) D / 52.5 lbs. (23.8kg)



N° 532H

- 2 x 300W into 8 ohms (both channels driven)
- 7.65" (19.4cm) H x 17.75" (45.1cm) W
x 19.83" (50.4cm) D / 74.0 lbs. (33.6kg)



N° 533H

- 3 x 300W into 8 ohms (all channels driven)
- 7.65" (19.4cm) H x 17.75" (45.1cm) W
x 19.83" (50.4cm) D / 90.0 lbs. (40.8kg)



N° 535H

- 5 x 200W into 8 ohms (all channels driven)
- 7.65" (19.4cm) H x 17.75" (45.1cm) W
x 19.83" (50.4cm) D / 98.5 lbs. (44.7kg)

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