

# MICROMEGA

# MYAMP

Audiophile Integrated Amplifier



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- 3x 1M $\Omega$  analog inputs to avoid loading on the source output stage.
- 3x digital inputs : USB 24/96 kHz, Opto and Coax SPDIF 24/192 kHz.
- Bluetooth APTX® module.
- Direct analog output.
- SUB output.
- Front panel Headphone output socket.
- Tact switches to control input selection and volume.
- 256 x 0.5dB steps volume control with led bargraph display and clipping indicator.
- RC5 remote control handset with direct access to inputs.
- 5-12V trigger input and remote control codes copy.
- Classe AB power amplification stages featuring 2x30 W/8  $\Omega$  and 2x60 W/4  $\Omega$ .
- Loudspeaker output binding posts for bananas, spades and lugs.
- Resonant mode Micromega power supply 85 - 150 Vac or 180 - 265 Vac - 50-60 Hz bringing an incredible sonic performance
- Very low full band THD+Noise  $\leq$  0,01%

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- IMD SMPTE Distortion  $\leq 0,01\%$
- Power bandwidth : 10 Hz – 100 kHz  $\pm 0,5$  dB
- Signal to Noise ratio  $> 100$  dB (pondéré A)
- Textured ABS casing.
- Available in two colors: White or Black
- Very low standby power consumption ( $< 500$  mW)
- Unit meets most stringent regulations.
- Expected retail price including VAT: 499 Euros.