

AURIS



HA-2SE +

Auris HA-2SE + is a balanced headphone amplifier with the Pre Out option. The lineup of tubes is classic Auris, with the use of four 7-pin Ei PL95 pentode power NOS (new old stock) tubes, which are the equivalent to 6DL5, and a single ECC81 dual-triode input tube, also known like 12AT7.



Transformers

Transformers are the essence of quality, and therefore products of Auris Audio contain only manually wound transformers on a double C core produced by Auris Audio. Every single transformer is manufactured in compliance with strictly defined requirements, thus providing almost a linear characteristic in the whole acoustic/sound rang

Tubes

Vacuum tubes used in Auris Audio products are subject to individual testing and internal inspection, so that only selected and match-paired tubes of the best features are incorporated in our products.

The Auris HA2-SE of course is a tube amp and it uses four PL95 or EL95 power tubes together with an ECC81 input tube. The EL and PL95 tubes can both be used in the amplifier and you only have to flick the switch on the back as these tubes have different heater ratings.



Impedance Selector

To make your headphones shine at their best, we designed the HA-2SE+ with an impedance switch, which allows you to select 50/150/300/600 Ohm according to the type of your headphones.



Specification

- Tubes: 1 x ECC81 | 4 x PL95 (or EL95)
- Input impedance: 470 k
- Inputs sensitivity: 1 Vrms
- Power output: 1 W
- SNR: 110 dB
- Output Impedance: 50 | 150 | 300 | 600 Ω
- Inputs: 2 x RCA | 1 x XLR
- Outputs: 1 x 6.3 mm | 1 x XLR
- Pre Out Voltage: 3V
- Dimensions W x L x H: 310 x 360 x 195 mm / 12.20" x 14.17" x 7.67"
- Weight: 9.5 kg/ 20.9 lbs

