

STAX SR-L300

new

ELECTROSTATIC EARSPEAKER - HANDMADE IN JAPAN



STAX SR-L300 Earpeaker

Top-quality sound element

Fixed electrodes machined through stainless photo etching have been employed for the SR-L300, delivering a balance of rich deep bass-response, delicate high-frequencies and beautiful mid-range.

Slide-type arc assembly

The arc assembly of the SR-L300 uses a clever stepless slider mechanism for exact head-pad height adjustment.

New low-capacitance OFC wide cable

The core wires use specially selected OFC cable in combination with a specially wide parallel structure across the whole cable to lower the capacitance between each wire strand.

High-quality artificial leather ear pad

The high-quality flexible artificial leather ear pads ensure the SR-L300 is beautifully comfortable to wear.

SPECIFICATIONS:

Type:

Push-pull electrostatic, oval sound element, rear open-air type enclosure

Frequency response:

7 – 41,000Hz

Electrostatic capacitance:

110pF (including attached cord)

Impedance:

145k Ω (including attached cable, at 10kHz)

Sound pressure sensitivity:

101dB / input 100Vr.m.s. / 1kHz

Bias voltage:

580V DC

Ear pad:

High-quality artificial leather (for SR-L300 only)

Cable:

Parallel 6-strand, 2.5m full length, low-capacity special wide HiFC cable

Weight:

448g (including attached cable)

322g (without cable)

'L' and 'R' indicated on the arc assembly (inside head spring), solid line (left) and dotted line (right) on cable.

