

SRS-3100

Earspeaker System (SR-L300+SRM-252S)



■ SR-L300 (Earspeaker)

- Type: push-pull electrostatic, oval sound element, rear open-air type enclosure
- Frequency response: 7 – 41,000Hz
- Electrostatic capacitance: 110pF (including attached code)
- 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 OFC cable
- Weight : 448g (including attached cable), 322g (without cable)

* Right/left channel indication: 'L' and 'R' indicated on the arc assembly (inside head spring), solid line (left) and dotted line (right) on cable

■ SRM-252S (Driver unit for SRS-3100)

- Frequency response: DC - 35kHz
- Rated input level: 125mV (at 100V output)
- Gain: 58dB
- Harmonic distortion: 0.01% or less (at 100Vr.m.s. / 1kHz output)
- Input impedance: 50k Ω (RCA)
- Input terminal: RCA x 1
- Maximum output voltage: 280Vr.m.s. / 1kHz
- Standard bias voltage: DC580V
- Power consumption: 4W
- Operating temperature / humidity: 0 to 35 degrees C / less than 90% (non condensing)
- Dimension: 132 (W) x38 (H) x132 (D) mm (protruding portion not included)
- Weight : 540g

* Attached AC adapter.

■ Specifications and appearance are subject to change without notice for improvement.