

SR-003MK2

electrostatic in-the-earspeaker

The diaphragm film of the SR-003MK2, like the S-002, has become further thinner and more lightweight by about 15%. The SR-003MK2 is equipped with a STAX 5-pin PRO bias code, and it can be connected to a driver unit equipped with PRO bias output socket.

SRS-005SMK2

electrostatic in-the-earspeaker system
(SR-003MK2 + SRM-252S)
(electrostatic in-the-earspeakers + driver unit for earspeakers)

The SRS-005SMK2 is a combination system of the in-the-earspeaker SR-003MK2 and the stationary driver unit SRM-252S. The system is optimal also as an entry system into electrostatic type headphones.



SPECIFICATION electrostatic in-the-earspeaker SR-003MK2

- Type : push pull electrostatic, canal-type in-the-earspeaker
- Frequency response : 20 - 20 kHz (± 4 dB)
- Static capacity : 44pF (including attached code)
- Sound pressure sensitivity : 110dB/100V r.m.s. / 1kHz
- Bias voltage : 550V – 580V
- Ear piece : L/M/S size made of silicone rubber (M size equipped at factory shipment)
- Cord : 5-pin for STAX PRO bias, 6-core parallel, total length 1.5m
- Weight : 38g (including code), 12g (main part only)
- Dimension: 28mm (diameter)
- Overhead arc weight : 15g

SPECIFICATION driver unit for electrostatic earspeaker SRM-252S

- Frequency response: DC to 35 kHz (using SR-003 at 40V output)
- Gain: 58B (about 800 times)
- Harmonic distortion: less than 0.01%
(using SR-003 at 100Vr.m.s./1kHz output)
- Input impedance : 50k Ω
- Rated input voltage: 125mV / 100V output
- Maximum output voltage: 280Vr.m.s.
- Operation environment: 0°C - 35°C (non condensing)
- Dimension: (W) 132mm x (H) 38mm x (D) 132mm
- Weight: 540g
- Power consumption: DC12V/4W (using attached AC adapter)
- Accessory: exclusive AC adapter

* Caution : cannot use battery