

SRM-1 / Mk2

driver unit for earspeakers

The SRM-1/Mk2 driver unit has been expressly developed to bring out the maximum performance of STAX electrostatic earspeakers. Its direct drive circuit eliminated the conventional step-up transformer which may limit sonic quality. The simple two-stage amplification with no coupling capacitors results in detailed, natural sound reproduction. In combination with the SR-Lambda or the SR-X/Mk3, the SRM-1/Mk2 serves, not to mention as the optimum tool to appreciate music, various purposes; to check the quality of your hi-fi system, to adjust the tonal balance in a multi-amplifier system or to monitor sound when recording. The SRM-1/Mk2 connects to your preamplifier, tuner or tape deck and not to the speaker terminals of a power amplifier — another advantage to the sonic quality.

The SRM-1/Mk2 has two connecting sockets for STAX earspeakers. The auxiliary terminals on the rear panel of the SRM-1/Mk2 can provide other equipments with its input signal.



Specifications

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|---------------------|---------------------------|
| Frequency Response | DC ~ 20 KHz (± 1 dB) |
| Distortion | 0.01% (1 KHz) |
| Input Level | 100 mV |
| Max. Output Voltage | 370V (1 KHz) |