

SR-34

cost vs. performance electret earspeaker system

The SR-34 earspeaker system employs a similar electret transducing element as the SR-84 electret earspeaker system. The SR-34 system was designed to offer the marvelous sonic transparency of STAX earspeakers at a more widely-affordable price. It is without a doubt the best cost-vs-performance earspeaker system available. Because of their low mass linear transducing elements, these earspeakers offer more finely etched high frequencies and more sonic detailing than any other type headphone. With their soft earpads and lightweight headband, the SR-34 earspeakers can provide hours of continuous listening without listener fatigue.

The SR-34 earspeaker system comes packaged with an SRD-4 energizing adaptor that is easily installed between the loudspeaker and amplifier. A front panel selector on the SRD-4 allows easy switching between loudspeakers and the SR-34 earspeaker system.



Specifications

Type	Electret
Frequency Response	25-25 KHz
Sensitivity	95dB/100v rms
Maximum Output	110dB