

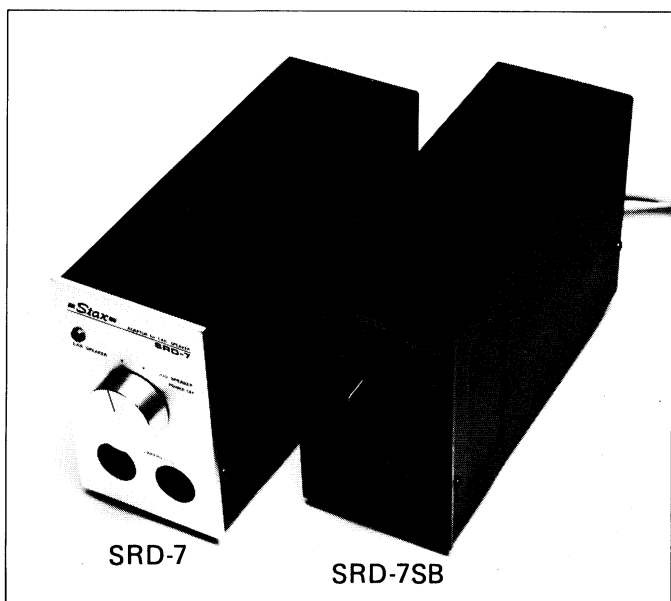
SRD-7(SB)

adaptor
for earspeakers

The SRD-7 and the SRD-7SB are the advanced models of the SRD-6 and the SRD-6SB. These adaptors are specifically designed for very low-distortion signal transformation by employing large high-grade transformers. They transmit the highest as well as the lowest frequencies from an amplifier to earspeakers without losing any musical informations.

The SRD-7 and the SRD-7SB are especially recommendable for the high-resolution SR-X/Mk3 or the panoramic imaging SR-Sigma and SR-Lambda earspeakers. Of course the SRD-7 and the SRD-7SB can energize all STAX earspeakers, and that two earspeakers at the same time. As in the SRD-6 and the SRD-6SB they are equipped with a high-quality EARSPEAKER/LOUDSPEAKER selector on the front panel.

The SRD-7SB is the self-biasing version of the SRD-7 and requires no AC power supply.



Specifications

Frequency Response	10-30 KHz (± 1.2 dB)
Distortion	0.02%
Dimensions	73 x 120 x 215 mm
Weight	1.7kg