

STAX earspeaker adaptors

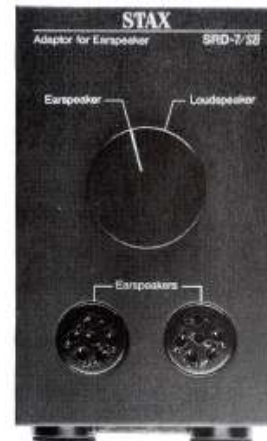
SRD-7/MK2 SRD-7/Professional



When connected to a conventional stereo integrated or power amplifier STAX earspeakers require an adaptor. The SRD-7/MK 2 Adaptor raises the signal voltage to the level needed for the earspeakers by means of a step-up transformer and provides the polarizing voltage necessary for the diaphragm with a power supply circuit. Along with the standard bias power supply circuit the SRD-7/MK 2 also possesses a high bias power supply circuit for greater resolution and additional performance capabilities to match the Professional Series Earspeakers. There are two earspeaker outlets: the NORMAL plug is for the SR-Σ and other SR Series Earspeakers, and the PRO ONLY outlet is suitable for SR-APRO, SR-ΓPro, and SR-X/MK 3 PRO Professional Series Earspeakers. For improved sound reproduction the input cords, transformer windings and internal wiring are all LC-OFC cable and the chassis is constructed of non-magnetic aluminum alloy. The SRD-7/PRO Adaptor is also available equipped with two PRO ONLY earspeaker outlets to accommodate the Professional Series.

	SRD-7/MK-2, SRD-7/Professional
Instantaneous Max. Input:	30W (1kHz)
Frequency Response:	10Hz ~ 30kHz
Distortion:	Less than 0.02%
Power Source:	117 ~ 240V/50 ~ 60Hz AC
Bias Voltage:	230V, 580V DC (580V only: Professional)
Power Consumption:	0.1W
Dimensions (W x H x D):	73 x 120 x 215mm
Weight:	1.7kg

SRD-7SB_{New}



Since the SRD-7SB and the SRD-6SB are self-biased there is no need for an AC power supply and placement of the unit is thus more flexible. The normal bias voltage circuit is compatible with the SR-Σ, SR-A, SR-X/MK 3 and SR-5N (SR-T NORMAL). The SRD-7SB is equipped with two earspeaker outlets (one outlet only on the SRD-6SB). The SRD-7/MK 2 (SRD-7PRO), SRD-7SB and SRD-6SB are all connected either to the main amplifier or preamplifier speaker terminals. The extremely low distortion level of these adaptors is assurance that all the performance capability of the main amplifier in use can be fully realized.

	SRD-7SB, SRD-6SB
Instantaneous Max. Input:	30W (1kHz)
Frequency Response:	10Hz ~ 30kHz
Distortion:	Less than 0.02%
Power Source:	Music signal
Bias Voltage:	230V DC
Dimensions (W x H x D):	90 x 66 x 194mm-SRD-6SB 73 x 120 x 215mm-SRD-7SB
Weight:	1.2kg-SRD-6SB 1.7kg-SRD-7SB

SRD-6SB



SRD-X



The SRD-X is a new addition to our adaptor line that lets you avoid the hassle of using your amplifier's speaker terminals for connections. Many people have recognized the superiority of electrostatic earspeakers, yet have hesitated to use them because they could not be plugged into ordinary headphone jacks like dynamic-type headphones. With the SRD-X you can at last use any headphone jack for electrostatic earspeaker listening. Furthermore, this compact, lightweight adaptor can be operated on batteries, so it is perfect for outdoor recording monitoring and listening.

	SRD-X
Frequency Response:	20 Hz ~ 20 kHz (±2dB)
Distortion:	0.03% (1 kHz)
Input Level:	100 mV
Max. Output Voltage:	210 V
Gain:	60 dB
Power Consumption:	1.2W [DC]
Dimensions (W x H x D):	60 x 100 x 195 mm
Weight:	800 g
Batteries:	Size C x 8