

3 Cautions

1. Gently wipe off any dirt or dust on the SR-I[®] with a piece of gauze moistened with alcohol, a mild soap-and-water solution or a neutral cleaner. Do not use any chemicals!
2. If sweat makes it uncomfortable to use your SR-I[®] cut a few gauze pads to the proper size, and use them between your ears and the ear pads.
3. The SR-I[®] uses a flexible six-strand flat cable. Do not bend it, pull on it or put heavy objects on top of it.
4. Dropping your SR-I[®] or throwing it around is a virtual guarantee of malfunctions. Stax units are high precision instruments. Treat them as such.
5. Try to avoid using your Stax SR-I[®] where it will be subjected to extremes in temperature or humidity.
6. Since all Stax ear speakers are remarkably free from distortion, you may be tempted to turn up the sound. Don't, unless you want to damage your hearing.

4 Extension Cords and Junction Boxes

Our extension cable (SRE-15N, or SRE-16 (Professional Quality) 5m) lets you listen to your ear speakers without having to stay close to your Stax ear speaker adaptor or amplifier. We also supply a junction box that lets you use up to three Stax ear speakers at once, which can be used together with the SRE-15N or SRE-16 for more versatility.

SRE-15N/16



SRE-B3



5 Specifications

- Type: Electrostatic push-pull
- Frequency range: 15 - 30,000Hz
- Static capacitance: 143pF (includes cable)
- Impedance: 114k Ω / 10,000Hz
- Efficiency: 103dB / 100V rms input
- Bias voltage: 230V DC
- Ear pads: Soft vinyl, Replaceable
- Cable: 2.5m six-strand low-capacitance flat cable
- Weight: 306g (includes cable)

It is our policy to continuously develop Stax products to always provide the best performance possible. Thus the specifications and external appearance of this product are subject to change without notice.

STAX[®] STAX INDUSTRIES, LTD., TOKYO JAPAN
PRINTED IN JAPAN ACE 90-8-1000S ©STAX