

Image E1 Headphones

Owner's Manual

Important Safety Information

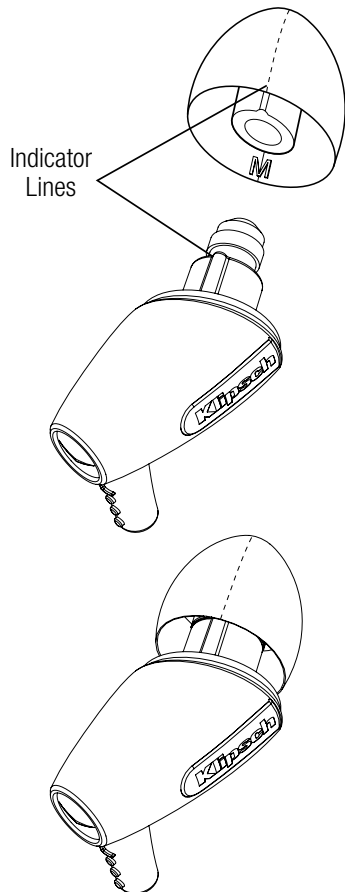
- 1) If you hear ringing or experience pain or discomfort in your ears during or after using any in-ear audio product, that is a sign you are listening too loud. When your ears are exposed to high volumes (in excess of 85dB) for over an hour, you may be permanently damaging your hearing.
- 2) Turn down your listening device's volume to zero before you insert the Klipsch headphones and turn on the device. Once you have the headphones in, gradually increase the volume to a comfortable, moderate volume.
- 3) Clean your headphones with an antiseptic wipe frequently to avoid wax buildup. This improves the acoustic quality of your headphones.
- 4) NEVER operate a motor vehicle while listening to or wearing your headphones. Not only dangerous, it is illegal in many places.
- 5) NEVER operate heavy machinery while listening to or wearing your headphones.
- 6) We don't recommend you use the headphones while riding a bicycle, running, or walking in heavy traffic areas. If you do, do not fully insert the headphones into your ear and listen at a lower volume so you can hear ambient noise.

The Occupational Safety Health Administration (OSHA) has issued headphone usage recommendations for maximum daily exposure and sound pressure levels (measured in decibels (dB)). A decibel is a unit of measure of sound, and decibels increase exponentially as sound gets louder. For example, conversational speech is typically around 60dB, and a rock concert in a stadium is often about 110dB.

OSHA Guidelines for Noise Exposure Limits

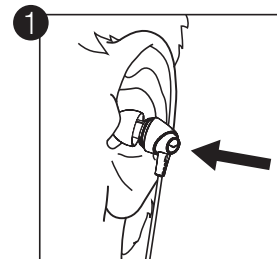
Sound Pressure Level	Recommended Maximum Exposure Per Day
90dB	8 Hours
95dB	4 Hours
100dB	2 Hours
105dB	1 Hours
110dB	30 Minutes
115dB	15 Minutes
120dB	Avoid as damage may occur

Diagrams



Align indicator lines on the ear tip and headphone nozzle for proper seal.

Normal Fit
Step 1



Sport Fit

Steps 1-3
Rotate headphone body back and wrap cable over ear then insert

