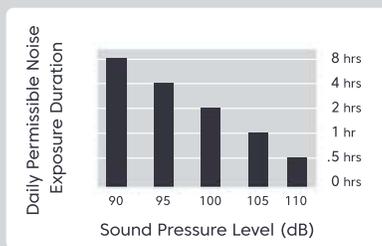


## WARNING

### OSHA Levels

Permanent hearing loss can occur from exposure to high Sound Pressure Levels (SPL). Be mindful of your hearing health and listen at a reasonable volume. Please consider the safe noise exposure limits set by OSHA.



### Volume

Before inserting the in-ear monitors into your ears, make sure the volume is turned down. IEM's have greater sensitivity, which results in louder sound pressure level even at your usual volume setting. Once inserted, slowly raise the volume to a comfortable level.

### Sharing

Do **NOT** share your IEM's with others, as doing so can increase the risk of ear infections. Besides, your custom in-ear monitors won't fit properly for anyone else.

## WARRANTY

Warranty information can be found at [maytakaudio.com/warranty](http://maytakaudio.com/warranty)

## IN THE BOX

In-Ear Monitors, Detachable Cable, Microfiber Cloth, Shirt Clip, Cleaning Tool, Decals, Lanyard

## INSERTING THE IEM

Determine which earpiece goes into which ear by the color of the serial numbers. **BLUE** is left and **RED** is right. Remember to turn the volume down before inserting.



### Step 1

While holding the earpiece next to your ear, slightly rotate the earpiece forward.



### Step 2

Begin to insert the canal end into your ear while rotating the earpiece backward.



### Step 3

Press on the faceplate to seat the earpiece in place and form a seal.



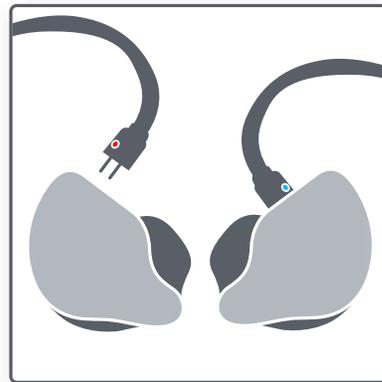
### Step 4

Wear the cable over the ear and use the shirt clip to help keep the cable in place.

To remove, simply follow these steps in reverse. Don't pull on the cable to remove as that could damage the cable as well as cause pain or discomfort.

## DETACHABLE CABLE

Your Maytak Audio IEM's include a detachable cable. To remove, simply grab the connector end of the cable and pull outward.



Both earpieces and cable connectors feature markings in **RED** (right) and **BLUE** (left). To reattach, make sure the red and blue indicator dots on the cable leads are facing up and are plugged into the corresponding colored earpiece.

## MAINTENANCE & CLEANING

Maintaining your IEM's will ensure a comfortable fit, a tight seal and improve sound quality.

- Wipe your IEM's clean with mild antiseptic after every use and keep them as dry as possible. Do not submerge them in water.
- Use the wire end of the provided cleaning tool to remove wax buildup from the sound bores.
- The earpieces and their internal components are delicate instruments, keep them safe in the provided case when not in use. Dropping, shaking and/or causing shock could damage the components or compromise sound.