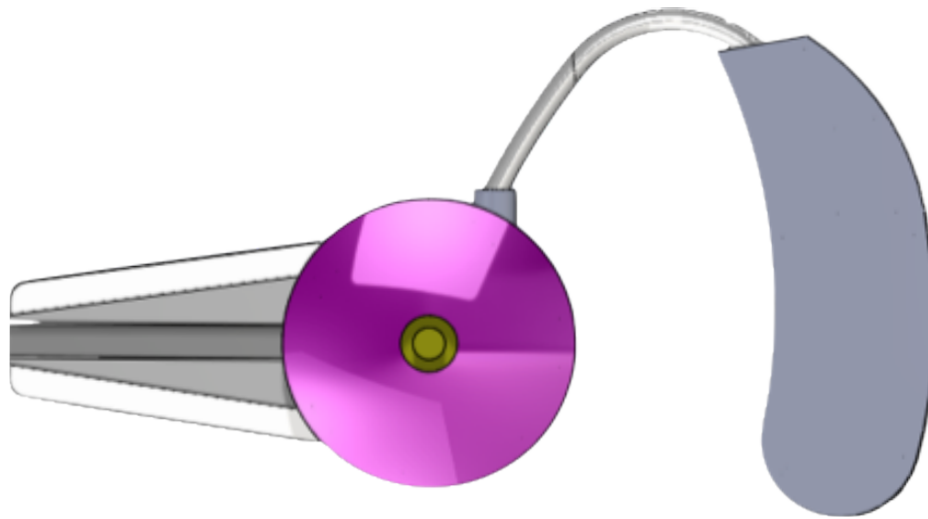


# Audio Accessory 1.0



**USER MANUAL**

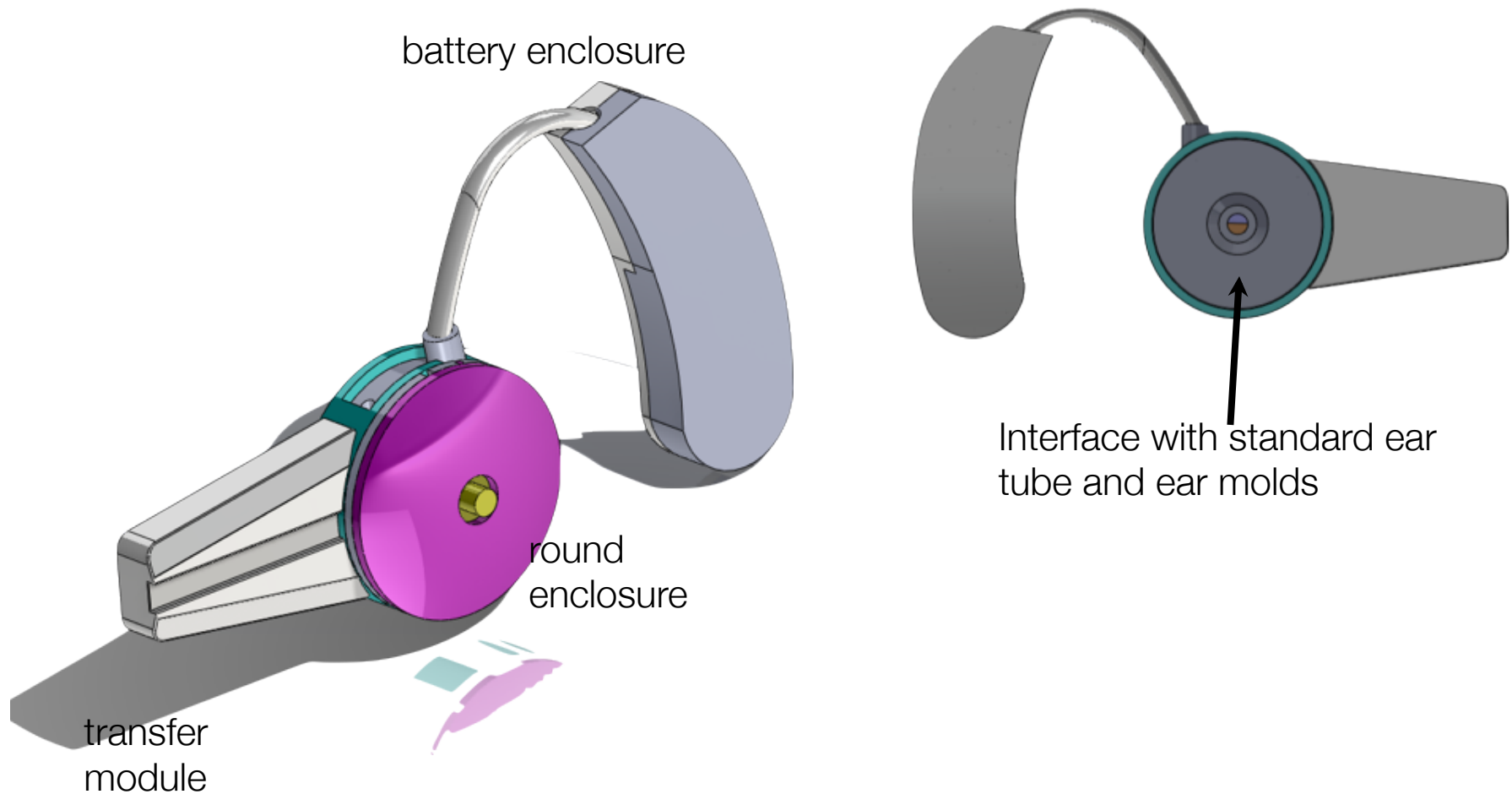
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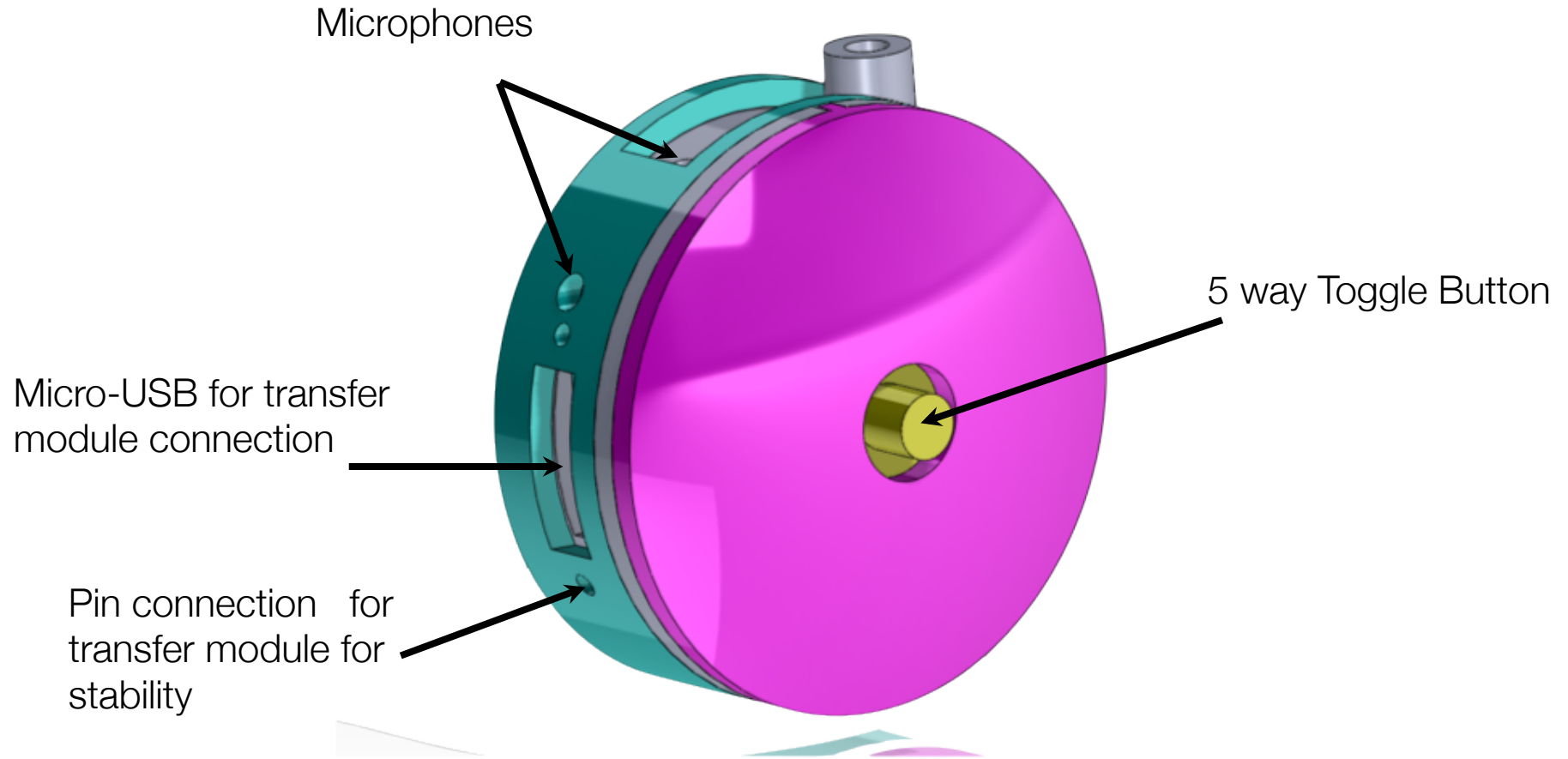
# Mission Statement

The creation of this device stems from a concept created by three Industrial Design students trying to defy the social stigma of hearing aids. The goal was to create a fully functioning universal audio device that is used by both hearing and hard-of-hearing consumers that blends the line between hearing aids and other technologies such as Bluetooth communication, music streaming and easy charging options

# Audio Accessory Diagram & Assembly



# Audio Accessory Diagram & Assembly

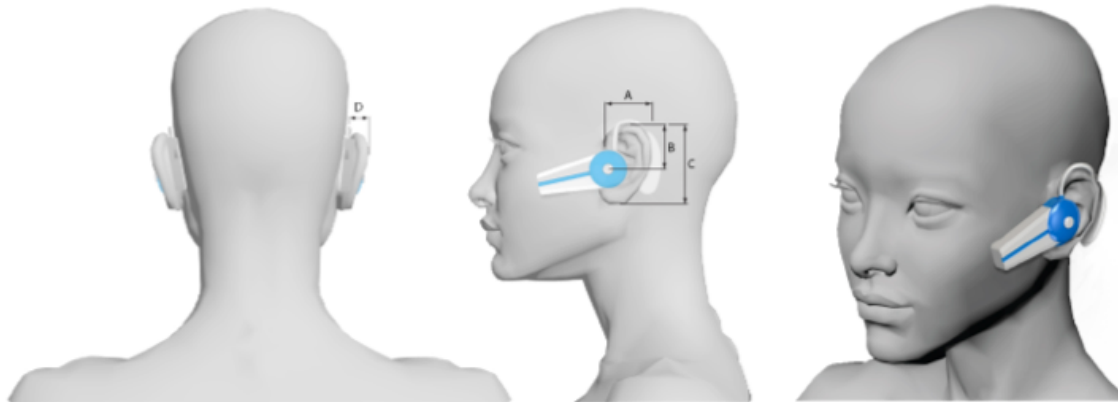


# Placing the Device in Your Ear

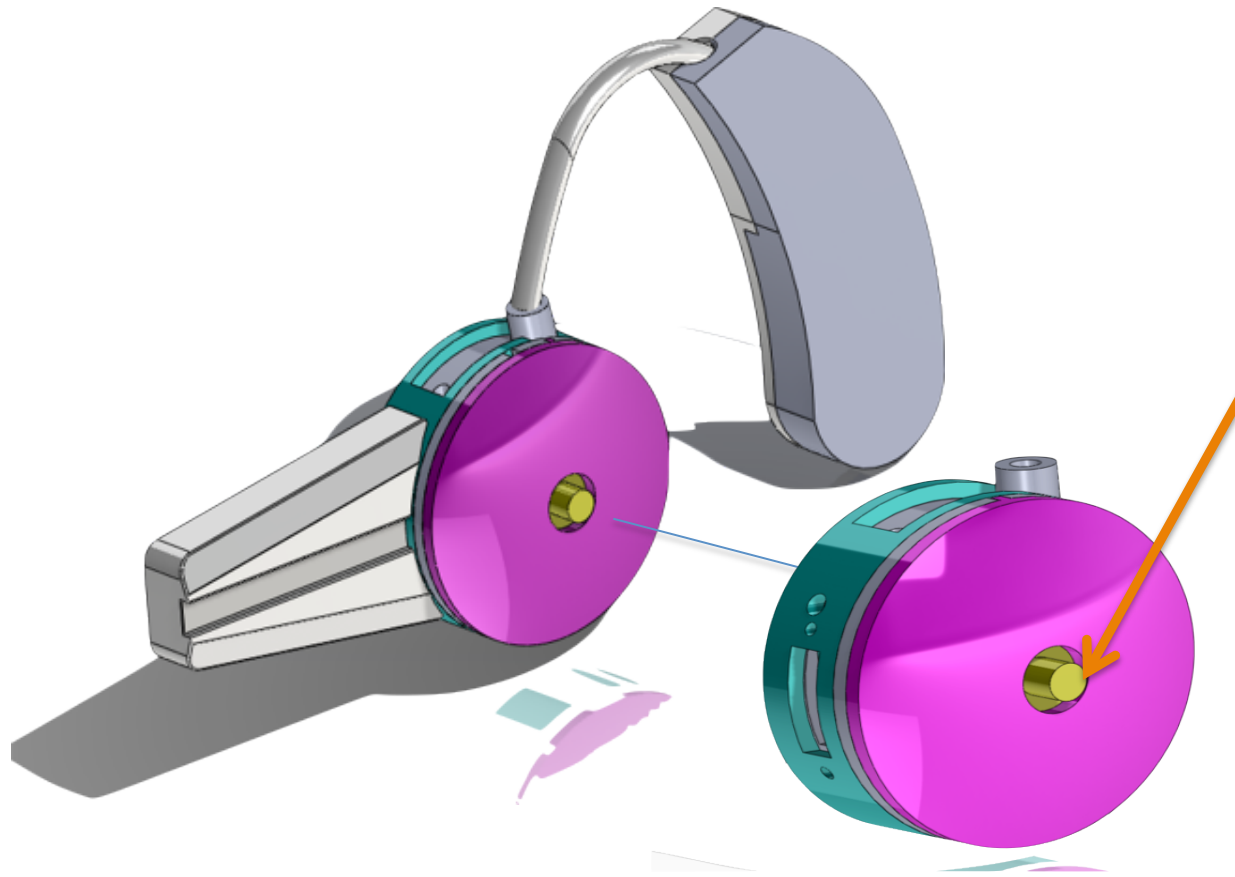


Your hearing aid comes with clear tubing that connects from the ear hook to your ear canal. Also, there are various sizes of ear plugs designed to fit most adult ears.

- Attach the long portion of the clear tubing to the tip of the ear hook.
- Ensure the ear bud portion of the tip points INTO THE EAR CANAL.



# Turning the Device On and Adjusting Volume and Profile Settings



5 Toggle Switch:

up = volume up

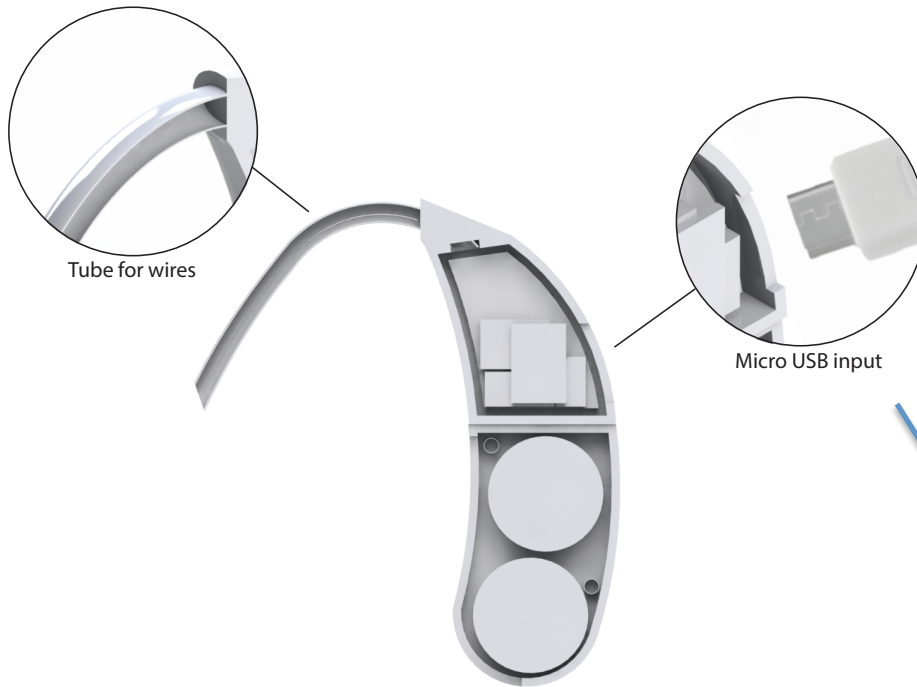
down = volume down

right = profile up

left = profile down

in = power on/off

# Charging Battery



The audio accessory uses size 675 zinc-air batteries. Please note the expiration date on the battery. Also, do not leave exhausted batteries in the device, as they may leak and damage the hearing aid.

You will need to insert a new battery to start using your hearing aid.

Before inserting a new battery into the hearing aid, remember to remove the adhesive tab. Do not use batteries on which there is a sticky residue from the tab or other unwanted substance as this can block the battery air holes.

Plug the appropriate end of the USB cable into the charger or into the USB port of your computer.

Plug the other end of the USB cable into the micro USB port on your device.