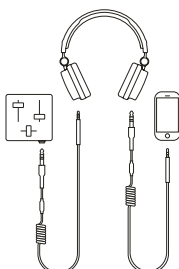


01 How to connect

Plug in one end of the TurnCable (3.5 mm or 6.3 mm plug) into your playback device and the other end into a matching connector on your Zinken headphones.

02 TurnCable

Zinken and the TurnCable offer both 3.5 mm and 6.3 mm connectors. This lets you connect to a DJ mixer with the 6.3 mm plug or a playback device with the 3.5 mm plug, without the need of any adapters.



03 Remote control and microphone

The remote control and microphone are located on the TurnCable and can be used connected to a compatible playback device via the 3.5 mm plug.



- Press once to play/pause or accept/end a call.
 - Double press to skip forward or reject a call.
 - Triple press to skip backwards.
-

04 Cleaning

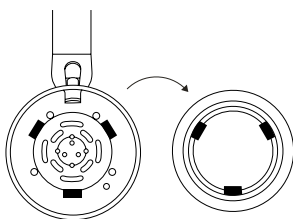
Unplug the TurnCable and gently pull on the ear cushions to remove them.

Use a lint-free cloth, slightly damp with soap and water, 70% isopropyl alcohol, or 75% ethyl alcohol to gently clean the ear cushions, the headband, the outside of the earcups and the TurnCable. Avoid getting moisture in any openings, earcups, the remote control/microphone on the TurnCable. Carefully clean those areas with a dry and soft brush, or a cotton swab.

- Don't use any sharp objects.
- Don't use compressed air.
- Don't use products containing bleach or hydrogen peroxide.
- Don't submerge the earcups in any cleaning agents.

Make sure that all parts are completely dry before putting back the ear cushions and plugging any cables.

To put back the ear cushions, align the three hooks on the back of the ear cushion with the three holes in the earcup. Gently press on the cushion until it snaps in place.



05 Troubleshooting

The remote control is not working

Make sure that the 3.5 mm plug is connected to a playback device that supports remote control.

The microphone is not working as expected

The TurnCable supports the CTIA (Cellular Telecommunications Industry Association) standard and using it with a OMTP (Open Mobile Terminal Platform) device may cause audio issues. There are CTIA to OMTP adapters available at many retail stores, that will solve this issue.
