Optical Adapter Setup

The KOR-FX Gaming Vest optical adapter lets you easily connect your gaming vest to any console / device with an optical out.

In this example we are using an Xbox One, but you can use the same setup with any other console or device that has an optical out -- including PS4 or sound cards that have an optical out connection available.

Example Setup.

1) Connect the optical cable included in the box to an **Optical Out Port** that may also be labeled as **S/PDIF**.
2) Connect the other end of the optical cable to the **Toslink** input on the rear of the adapter.
3) Connect the provided 5v USB power cable from any USB power source into the power input on the back of the adapter.
4) Connect the 3.5mm audio cable that came included with your KOR-FX gaming vest from the **Headphone Jack** on the adapter to the **Line In** on the KOR-FX dongle.
5) Make sure to adjust the intensity of the vest by setting the **Input Wheel** next to the **Line In** on the dongle. We suggest setting it initially to **level 7** and then adjusting it after you have had a chance to test it on that setting.

Audio

With this setup, audio will continue to play from your television speakers or audio system.

If you would like to use headphones that connect with a standard headphone jack, you can simply plug them into the **Line Out** on the KOR-FX dongle and adjust the volume using the **Input Wheel** to your liking.

If you want to use Bluetooth or USB headphones, go ahead as you usually do – the KOF-FX set up will not affect your signal transmission.

HDMI OUT TO TV

S/PDIF

HDMI IN FROM SAT/CABLE

(USB)

(Optical Cable)

Digital to Analog Audio Converter

Input

Output

(USB)

(3.5mm Cable)

KOR-FX

TACTICAL RESPONSE

ON OFF BAS

Power

Toslink   Coaxial   DC/5V

Rear View

R/L

Front View