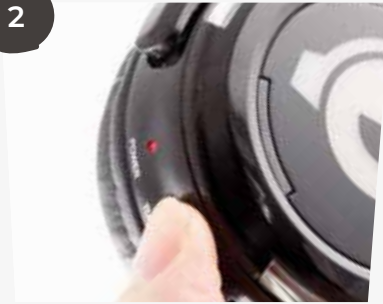# SILENT DISCO KING

How it works

Setting up your Harry Headphones

1

Set up transmitters as per instructions and start playing audio.

2

Switch the headphones on. Hold the power button for 2 secs until the LED power light shows.

3

Tap the power button to change channel (if more than one transmitter is connected). The light will change accordingly.

4

Adjust the volume by flicking the volume control.

5

Push-in and hold the volume control to toggle the light settiings between static, flashing and off.

Channel	Colour	Frequency
A	Red	1
B	Green	2
C	Blue	3
D	Yellow	4

Channel display settings
Each colour displayed on your headphone indicates the channel you are listening to.

a
Adjustable headband
Pull to adjust the headphone band for comfort when wearing.

b
USB charge port
Charge using mini-USB.

c
Power light
Illuminates when the headphones are on.

d
Power/channel button
Switches headphones on/off when held down. Selects the channel when tapped quickly.

e
Volume wheel and lights
Use + or - to adjust the audio volume. Press in and hold for 2 seconds to turn the lights off.

f
Aux socket
Can act as audio input when headphone is off or use as output when headphones on.

Troubleshooting

No Audio?

· Check your audio device is working, connected correctly and playing music with the volume turned up full.

· Ensure receivers/headphones are switched on, connected to the correct channel and have the volume turned up.

· Try a different audio cable, failing that, try a different audio device.

No Power?

· Check the headphones are switched on correctly and that the LED power light is on.

Signal cuts out, interference or reduced range?

· If using two or more transmitters simultaneously, make sure each is on different channels (frequencies). You cannot use two transmitters on the same channel in the same place as they will cancel each other out.

· Make sure that the headphones have a clear line of sight to the transmitter and make sure there are no obstructions.

· Make sure the transmitter is in range of the headphones.