



10 Channel Silent Sound System Headphone User Manual

I. Package List:

10 Channel Headphone
Type C USB charger cable

II. Key Instruction:



1. Power ON/OFF, Channel Switch
2. Volume +/-, LED Light ON/ OFF
3. Power Indicator Light

4. 3.5mm Audio Input
5. Type C Charge Port

III. Charge Power:

Charging Port	Type C
Charging	When headphones are charging, the power light will be green. When the headphones are fully charged, the light will automatically turn off.
Charge Time	3 to 4 hours
Max Charge Current	300 mA
Charging Power	DC 5V power supply, recommended 16 port USB charger which charges 16 headphones at a time.
Work Time	8 hours after a full charge

IV. Instructions Continued

- ***Power ON/OFF, Channel Switch***

Press and hold power button to turn on and off. The power indicator light will automatically turn on and the logo LED light will remain on.

- ***Switching Between Channels***

Quickly press the power ON/OFF button to switch between channels 1-10. LED light color will switch to the corresponding channel colors.

- ***Switching Between Channel Search Modes***

Hold the power button for approximately five seconds and the power indicator light will turn from green to blue. Blue is auto-scan, Green is manual search. Turn the headphone off and on and repeat steps above to return to manual search (the green light).

Manual Search Mode

Headphones will automatically turn to the next available channel when in manual search mode (green light). This means by pressing ON/OFF you can scan through all 10 channels, whether they are active or not.

Auto Search Mode

Headphones will automatically move to the next live available channel when in auto search mode (blue light). This means by pressing ON/OFF you can scan through all channels.

- ***Switching LED Light Colors Off***

To power off the lights on the headphones, press and hold down the volume button for five seconds.

V. Specifications

CH1	923.8MHZ-Blue
CH2	924.5MHZ-Red
CH3	925.6MHZ-Green
CH4	904.1MHZ-Yellow
CH5	905.7 MHZ-Purple
CH6	907.7MHZ-Cyan
CH7	912.3MHZ-White
CH8	913.8MHZ-Rose Red
CH9	915.9MHZ-Mint Green
CH10	920.1MHZ-Orange