

## Wireless Headphones

Thank you for choosing SoundPal Trilogy Wireless Bluetooth headphones. Please read this user manual carefully to be able to enjoy using your Trilogy headphones to their best capacity.

### Safety Rules:

- Do not attempt repairs or modifications of the product or accessories as it may cause breaking, electric shock, fire and total damage not covered by warranty;
- Do not use solvents or volatile liquids to clean the device or accessories;
- Do not use headphones near hazardous locations (near sources of open water or fire.)

### OPERATIONS:

Charging Battery comes pre-charged, but we recommend that you fully charge it using the provided USB cable before use.

Charging is indicated by a solid red LED light. When the charging is complete a blue LED light is illuminated.

If headphones are not used for a long period of time, make sure to charge the battery fully before using them again. Charge through a computers USB port or a USB wall charger. When battery runs low, charge the headphones via the USB cable for a few hours. Red LED will come on while the device is charging, and the blue LED will come on once the device has reached full charge. If the battery is lower than 3.3V the headphones will alert the user by a tone every 60 seconds. Headphones will automatically turn the power off when the battery will reach 3.2V and lower.

### Buttons Operations:

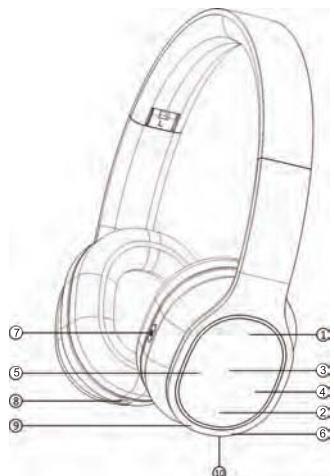
Power button/ Multi Function Button (MF Button) is located on the right headphone.

Power On: Press MF Button for 2-3 seconds. Blue LED light will be flashing and a voice prompt "Power ON" will sound.

Power Off: Press MF Button for 2-3 seconds. Red LED light will be flashing and a voice prompt "Power OFF" will sound.

### Sensor Buttons Functions:

1. Volume + - Slide up
2. Volume - - Slide down
3. Play/Pause - press once
4. Previous track - slide backward
5. Next track - slide forward
6. Microphone
7. Multi Function Button (MF Button) / Power button
8. Line-in AUX port
9. LED indicator
10. USB charging port - connect with an USB cable for charging



### Pairing Bluetooth:

Please make sure that the Bluetooth setting of your digital device (i.e. phone, tablet, or laptop) is turned on before attempting to pair your headphones with it. Press MF Button for 5 seconds until a blue/red Led lights will flash alternatively and a voice prompt "Pairing" will sound. Generally, your digital device will display a list of available bluetooth devices that it is able to connect to. Your headphones will be displayed in the list under "SoundPal Trilogy".

Please note: if your device requires a password to connect, enter password "0000". After the headphones will successfully pair with your digital device a voice prompt "Paired" will sound.

Multi-point technology allows you to connect with 2 digital devices simultaneously.

Please note: If headphones will not pair to any devices for 5 minutes while in pairing mode - they will automatically exit the pairing mode into the standby mode. If headphones will not pair to any devices for 10 minutes - they will automatically turn the power off. When turning the headphones on and into the pairing mode they will automatically connect to the last paired with device.

### Line-in:

In addition to connecting via bluetooth, you can connect the headphones directly using the included AUX cable. Plug one end into the device and another onto the left headphone.

### Hands Free Calling with Built-in Microphone:

You can listen and talk through the headphones instead of your mobile phone.

Answer/End phone calls - Press MF Button once.

Reject Calls - Press MF Button twice.

Re-dial Last Number - Press and hold MF Button twice. Please Note: the last number to re-dial is available only for the 1st connected device if 2 mobile phones are connected.

Manually Disconnect/Reconnect - Press MF Button and hold for 1 sec.

### Specifications:

- 1.Bluetooth V 4.1
- 2.Rated power:10mW (Max:15mW)
- 3.Sensitivity:107dB(1KHZ)
- 4.Bluetooth version:V4.1+EDR
- 5.Battery life span:250hours

### Headphones Kit Contents:

- 1 x Trilogy Wireless Bluetooth Headphones
- 1 x Charging Micro USB Cable
- 1 x 3.5 mm AUX cable
- 1 x User Manual
- 1 x Carrying Case

### Warning

You must use a charger that meets product specifications should the original charger be misplaced. You must charge the headphones if they have not been in use for more than 12 months.

**Wireless Headphones**

FCC NOTE:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS OR CHANGE TO THIS EQUIPMENT. SUCH MODIFICATIONS OR CHANGE COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

RF exposure statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.