



Lighting mode

Bluetooth/AUX

Sherman

Volume knob
ON/OFF

Features

- * Button Control for Volume/Power
- * Compact for PC/Laptop/Mobile for playing the music
- * Rainbow Color Back Light
- * Stereo Sound Effect
- * Good Bass for Gaming
- * Bluetooth
- * Four Modes for RGB Lighting Effect (DANCING/BREATH/RHYTHM/FIX)

Specification

- * Speaker Size: 2inch×2
- * Output Power(R.M.S): 3W×2
- * Frequency Response: 150Hz-20KHz
- * Sensitivity: 750Mv±50Mv
- * SNR: ≥65dB
- * Bluetooth Version: 4.2
- * Input Interface: 3.5MM Audio Jack

- * Supply Voltage: USB 5V/1A
- * Unit Size: 400×75×67MM
- * Weight: 720G



Instructions for use

Power Supply to the Speaker

Plug the Micro USB into a USB port on your computer or other devices to get the power.

Get Audio Resource

- 1. Plug the 3.5MM audio jack into a jack port on your computer or other devices to get the audio resource.
- 2. Connect Bluetooth in mobile phone to get the audio resources

Turning On/Off the Speaker

Turn on/off the knob to let speaker with backlight and volume up/down.

Mode Change



LIGHT CONTROL RGB lighting modes



Change the mode (Bluetooth - AUX)

RGB lighting has three mode with touch:

- a. DANCING with 7 colors
- b. DANCING with Rolling seven color
- c. BREATH with 7 colors in turn
- d. FIX in Red/Green/Blue etc.

Safety Instructions

Keep the unit away from heat sources, direct sunlight, humidity, water, and any other liquids.

Do not operate the unit if it has been exposed to water, moisture, or any other liquids to prevent against electric shock, explosion and/or injury to yourself and damage to the unit.

Turn off the device each time, when it is not planned to use it for extended period.

Keep away from vibrations and mechanical stresses, which can cause mechanical damaging of the product.

In case of mechanical damage, no warranties are provided.

Do not disassemble. This product does not contain parts that are entitled to self-sufficient repair.

Do not use the unit if it has been dropped or damaged in any way. Keep the unit out of reach of children.

This product is not a toy.

Do not use the unit at excessive volume levels, as damage to hearing may occur.