



# **SPEAKER**

## **Audio System S7 User Manual**

**BLUETOOTH 3" WEATHER RATED  
SPEAKER AND AMPLIFIER SYSTEM**



## S7 Motorcycle Loudspeaker Amplification System

### 1. Features:

5.0 Bluetooth Audio

3.0 USB

FM radio

Aluminum alloy shell

### 2. Packaging Content:

Please check whether the accessories are complete after receiving the goods



- Main Speaker x1 and Slave Speaker x1
- Antenna x1
- Power Cord x1
- Hex Screw Driver x1
- Screw x2

- Non-slip Meson x2
- Upper and Lower Bracket x4
- Rubber Pad x6
- Nylon ties x10
- User Manual x1

## S7 Motorcycle Loudspeaker Amplification System

### 3.Wiring:

Step 1:The red end of the power cord is connected to the positive pole of the battery, the black end of the power cord is connected to the negative pole of the battery, and then connect the power cord to the host.(Fig ①)



Step 2:Plug the speaker connector of the main speaker to the slave speaker. (Fig ②)  
Note: Please remember the two arrows on each connectors should be on one line.



Step 3:Connect the external antenna to the main speaker antenna connector.(Fig ③)



Note: To ensure safe wiring, the power cord should not be installed around any moving parts and away from spark plugs and high temperature devices, so as not to damage the sound system.

## S7 Motorcycle Loudspeaker Amplification System

### 4. Operating Instructions

PWR knob

Power On/Off

Volume adjustment

Pause/Mute

MODE knob

Mode conversion

Up and down songs/  
up and down stations



#### 4.1. PWR knob

4.1.1. Press the knob for a short time to turn on, and press and hold for about 2 seconds to turn off.

4.1.2. In the radio mode, press the knob shortly to mute, and then press the knob shortly to release the mute.

4.1.3. In Bluetooth or USB mode, short press the knob to pause, then press to release to pause playback.

4.1.4. Rotate clockwise to turn up the volume, and rotate counterclockwise to turn down the volume. When the volume is turned to the maximum, there will be a prompt tone.

#### 4.2. MODE knob

4.2.1 Short press the knob to switch radio/Bluetooth/USB mode

4.2.2. In the radio mode, clockwise rotation is to search for a station to the high end, and counterclockwise rotation is to search for a station to the low end.

4.2.3. In Bluetooth or USB mode, clockwise rotation is downward music selection, and counterclockwise rotation is upward music selection.

## S7 Motorcycle Loudspeaker Amplification System

### 4.3.USB Music Mode

After inserting the USB, MP3/FLAC/AWV audio songs will be played automatically.

**Note: USB mode can only be switched when an external USB source is connected.**

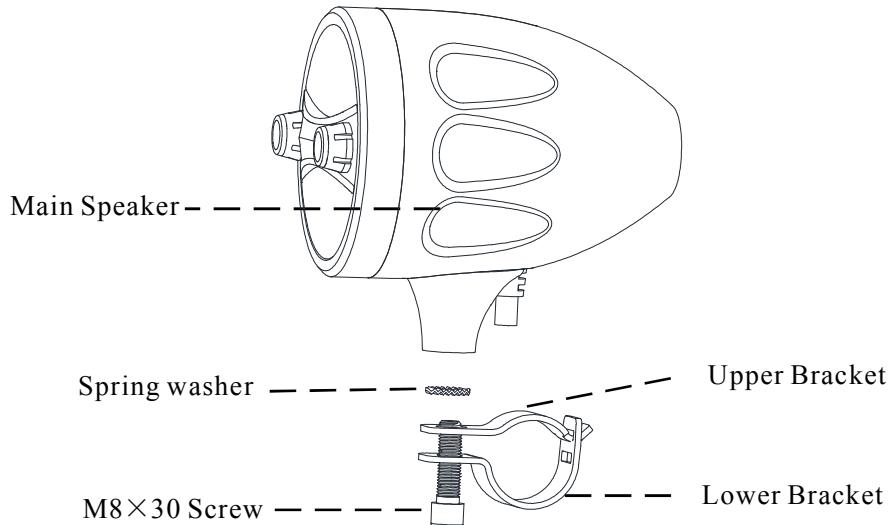
## 5.Bluetooth Connection

To pair and connect your bluetooth device to the S7,enter the MOD knob until you hear the voice prompt "Bluetooth mode", which means that it has turned to Bluetooth mode. At this time, you can use your bluetooth device to connect with Bluetooth. After the connection is successful, you will hear the prompt tone of "Ding Dong".

## 6.Installation Instructions



## S7 Motorcycle Loudspeaker Amplification System



Mount each speaker with its clamp to the handlebar of the motorcycle.

Note: Different size handlebar please insert different slot of the bracket as below.



For 1.25 "Handlebars



For 7/8" and 1 "Handlebars

## S7 Motorcycle Loudspeaker Amplification System

### 7. Technical Parameters

Radio frequency range-----	87.5-108MHz
Frequency response-----	70Hz~15KHz
S/N-----	> 75dB
THD-----	< 1%
Output power:-----	35W
Bluetooth connection distance-----	> 15m
Operating voltage-----	10~16V

## FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

### RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.