

# GILBORD ARISTON WRL718

WIRELESS MICROPHONE SYSTEM



**USER MANUAL**



THE PROFESSIONAL CHOICE



### **Attentions**

Thank you for choosing our Wireless Guitar System. The product is design for guitar for wireless connection. We have tried our best to provide you a low noise, high sound quality and long transmission distance wireless device.  
Enjoy yourself with the wireless system.

### **Power Supply**

The USB cable is mainly for charging. Please use this to connect to USB interface of your devices and make sure that you use a qualified adapter.  
While charging. Please make sure that device is shut down to avoid the loss of electricity during charging. Which will lead to longer charging time and shorter battery life.

### **Connection**

When the device is not in use, please shut down in time to avoid continuous battery consumption.  
It is recommended that stay away from routers or other wireless system devices.

### **Warning**

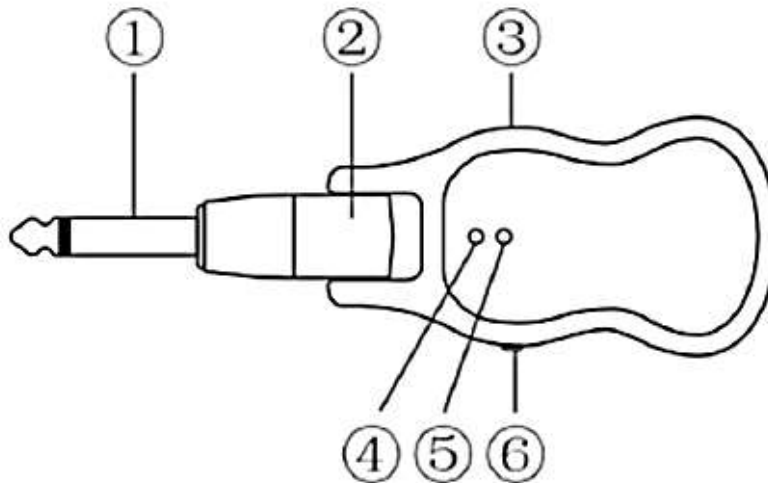
To reduce the risk of fire of the electric shock, please do not expose appliance to rain or moisture.

### Specification

- Effective action distance: > 50M
- Distortion: < 0.6%
- Dynamic range: ≥ 106dB
- Frequency Range: 470MHz-960MHz
- Frequency response: 20Hz-18KHz, +1dB/-3dB

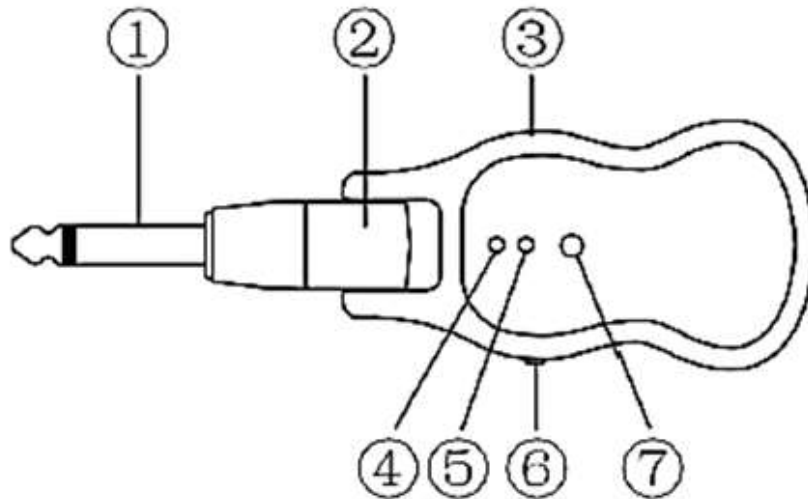
### Product Introduction

#### Receiver



- ① Signal out, connect to amplifier or pedal etc
- ② 280° rotating head
- ③ USB port for charging
- ④ Power indicator LED
- ⑤ Frequency indicator LED
- ⑥ Power button

When the power indicator LED is lit RED, transmitter is starting up. When the charging power indicator LED will be lit WHITE. Frequency indicator LED is always lit GREEN, indicating success of frequency.

**Transmitter (optional)****1. Guitar microphone**

- ① Signal in, connect to your electronic instrument, such as electronic guitar and bass
- ② 280° rotating head
- ③ USB port for charging
- ④ Power indicator LED
- ⑤ Frequency indicator LED
- ⑥ Power, turn the power on or off
- ⑦ Set button

### **How To Use**

Turn on the power supply of receiver and transmitter respectively, the device will connect automatically, indicator LED will be green.

### **Changing the Frequency**

Turn on the transmitter, then short press the "SET" button to change frequency.

### **Method of Repairing**

1. When the transmitter is turned on, press the SET button first, then hold down the power button at the same time and hold for 3 seconds, the power light will flash and enter the pairing state.
2. At this time, press the receiver switch and turn on the receiver. The frequency indicator of the receiver will flash green light and enter pairing state.
3. Wait for 1-2 seconds, once automatic connection is successful, and the receiver's frequency indicator will be lit green.
4. The transmitter is connected to the instrument, and the receiver is connected to the speaker.
5. After successfully pairing once, it will be automatically matched on future startups.

### **Our Wireless System Can Support**

6 pairs of devices working without interference - Transmitting one signal to several receivers at the same time.

### **Power Supply**

The USB to USB-C cable is for charging. Please use this to connect to a USB charging port or a qualified power adapter. While charging, please make sure that device is shut down to avoid the loss of electricity during charging. This can lead to longer charging time and shorter battery life.

**FAQ****Q: Device cannot be powered on and doesn't work**

**A:** If the device is unused for a long time, or powered off during low battery but then isn't charged in time, the battery enters into protection mode and you'll need to charge it to activate the battery.

**Q: Device can be powered on, but cannot operate and no sound at all**

**A:** Check if the pairing is successful, and if not, then re-match.

**Q: Strange noise while in use**

**A:** There is quite strong electromagnetic interference, or the transmission distance is too far, and thus most communication data is lost. Please try to shorten the transmission distance.

**Q: Loud noise from receiver only when the transmitter is off**

**A:** Interference signal at that frequency, select another operating frequency.

**Q: When the system on, loud noise from receiver even when the transmitter is on**

**A:** Another transmitter is using the same frequency. Turn off another transmitter or change to channel with a different frequency.

**Q: Distorted sound**

**A:** Low transmitter battery level. Replace transmitter battery.



SCAN ME

ΕΙΣΑΓΩΓΕΑΣ



LVD-EMC-RF- EN50663:2017



EU-Type Examination Certificate