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## Line 6 Digital Wireless Guitar Transmitter

# Line 6 Relay G10TII Digital Wireless Guitar Transmitter User Manual

Model: Digital Wireless Guitar Transmitter

Brand: Line 6

## INTRODUCTION

The Line 6 Relay G10TII is a digital wireless guitar transmitter designed to provide freedom of movement for musicians. It is compatible with Relay-ready Line 6 Spider V/V MkII and Yamaha THR-II Wireless amplifiers, as well as Relay G10 and G10S receivers. This transmitter offers automatic charging and pairing, ensuring a seamless wireless experience for your instrument.

## SETUP

### Charging the Transmitter

The Relay G10TII transmitter features an internal rechargeable Lithium Ion battery. To charge the transmitter, simply plug it into the 1/4" input jack of a compatible Line 6 Spider V/V MkII or Yamaha THR-II Wireless amplifier, or a Relay G10/G10S receiver. The transmitter will automatically begin charging. A full charge provides up to seven hours of playing time and up to 170 hours of standby time.



Figure 1: Line 6 Relay G10TII Digital Wireless Guitar Transmitter. This image shows the compact design of the transmitter with its 1/4-inch jack.

### **Pairing with a Compatible Amplifier/Receiver**

The Relay G10TII is designed for plug-and-play operation. When inserted into a compatible amplifier or receiver, it automatically pairs and selects the optimal wireless channel. No manual setup or channel selection is required.

1. Ensure your compatible amplifier (e.g., Line 6 Spider V/V MkII, Yamaha THR-II Wireless) or Relay G10/G10S receiver is powered on.
2. Insert the Relay G10TII transmitter firmly into the designated 1/4" input jack on your amplifier or receiver.
3. Allow a few seconds for the transmitter and receiver to establish a connection. The status indicator on the transmitter will change to solid green once paired.



Figure 2: Line 6 Relay G10TII transmitter docked in a compatible Line 6 storage slot. This image illustrates how the transmitter fits into a dedicated slot on a compatible device, which also serves as a charging port.

## OPERATING INSTRUCTIONS

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### Connecting to Your Instrument

Once the Relay G10TII transmitter is charged and paired with your amplifier/receiver:

1. Remove the transmitter from the amplifier/receiver's input jack.
2. Insert the 1/4" jack of the Relay G10TII transmitter into the instrument output jack of your guitar or bass.
3. The transmitter is now active and ready to transmit your instrument's signal wirelessly to the paired amplifier/receiver.

The Relay G10TII is compatible with both active and passive pickups, providing versatility for various instruments.



Figure 3: Line 6 Relay G10TII transmitter showing the Line 6 logo and green status light. The green light indicates the transmitter is powered on and ready for use.

## MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the transmitter. Avoid using abrasive cleaners or solvents.
- **Storage:** When not in use, store the transmitter in a cool, dry place, preferably in its original packaging or a protective case.
- **Battery Care:** To prolong battery life, avoid fully discharging the transmitter frequently. Charge it regularly, even if not used for extended periods.
- **Connector Care:** Keep the 1/4" connector clean and free of debris to ensure optimal signal transfer.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
No audio output.	Transmitter not paired or out of range. Battery is low or depleted. Instrument volume is off.	Ensure transmitter is properly paired with the receiver/amp. Charge the transmitter. Check instrument's volume and cable connections.
Intermittent signal or dropouts.	Interference from other wireless devices. Obstructions between transmitter and receiver. Low battery.	Move away from other wireless devices. Reduce distance between transmitter and receiver. Ensure clear line of sight. Charge the transmitter.
Transmitter not charging.	Improper connection. Faulty charging port on amp/receiver.	Ensure transmitter is fully inserted into the charging port. Try a different compatible charging device if available.

## SPECIFICATIONS

- **Model:** Digital Wireless Guitar Transmitter (Relay G10TII)
- **Brand:** Line 6
- **Connector Type:** 1/4" TS (Tip-sleeve)
- **Contact Material:** Copper
- **Operating Time:** Up to 7 hours (playing), up to 170 hours (standby)
- **Battery Type:** Lithium Ion (included)
- **Compatibility:** Line 6 Spider V/V MkII 60, 120, 240, 240HC amps; Relay G10, G10S, POD Go Wireless; Yamaha THR-II Wireless Amps
- **Item Weight:** 7 ounces
- **Product Dimensions:** 8.03 x 4.8 x 2.28 inches
- **Compliance:** FCC
- **UPC:** 614252325868

## WARRANTY & SUPPORT

For detailed warranty information and technical support, please refer to the official Line 6 website or contact their customer service. Keep your proof of purchase for warranty claims.

**Online Resources:** [www.line6.com](http://www.line6.com)