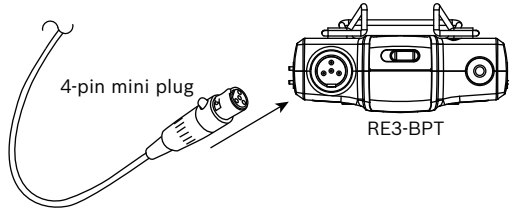




1. With the RE3-BPT transmitter off, connect the **GC3 4-pin mini plug** into the RE3-BPT audio input jack.



2. Connect the **GC3 1/4" plug** into your instrument or line level signal source's 1/4" output jack.
3. Power on the **transmitter**.
4. Ensure the transmitter **mute switch** is disengaged.
5. Ensure the transmitter's **attenuation** is set to OFF.
6. Adjust the **input sensitivity** so that the highest signal peaks light the RE3-RX receiver's AF meter's yellow LED segment (the sixth LED from the bottom).  
*Be careful that the transmitter's audio signal level does not cause the receiver's AF meter red LED to light often.*
7. Set the transmitter's **attenuation** to ON if the signal is too high during step 6.  
*Some guitar signals require the 20dB of attenuation as their signal levels are very high.*

## Parts included

Quantity	Component
1	Instrument cable
1	Engineering datasheet
1	Warranty and product documentation information card

## Ordering information

### RE3-ACC-GC3 Instrument cable, 1/4" to TA4F

1/4" to 4-pin mini plug cable for connecting instruments to RE3-BPT bodypack transmitter, black  
Order number **RE3-ACC-GC3**

PRELIMINARY

#### Represented by:

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