



STANDARD TELECASTER WIRING

Thanks for purchasing a Tonerider Telecaster Pickup. By far the easiest way to a trouble-free installation is to carefully note down the solder points of your previous pickup before removal.

Most Telecaster-type guitars use a 3-way switch, and we've included a large, easy-to-read diagram for this standard configuration.

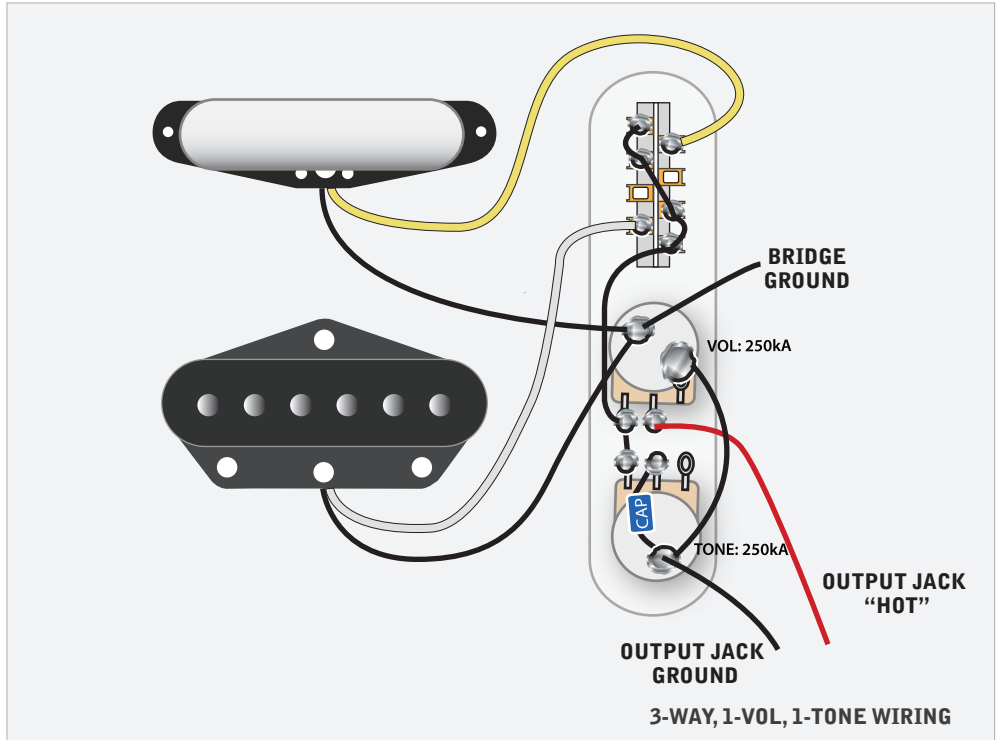
All Tonerider pickups have a 5-year warranty when purchased new. Please keep your receipt and see the enclosed warranty card for details.

POLARITY.

- Neck: North Pole Up / Counter-Clockwise Wind.
- Bridge: South Pole Up / Clockwise Wind

THE QUICK GUIDE:

- * Install the neck pickup into the cavity using the two wood screws and latex tubing provided. Set the height of the neck pickup to approximately 2mm above the pickguard.
- * The bridge pickup should be mounted to the bridge plate using the three machine screws and latex tubing provided.
- * The **WHITE** and **YELLOW** pickup wires from the pickups should be soldered to the correct lugs of the 5-way switch.
- * The **BLACK** pickup wires should be soldered to a ground point, normally the back of the volume pot.
- * Reinstall the pickguard and re-string the guitar.
- * Pressing the strings against the high frets, set the bridge pickup height to approximately 2mm. from the strings and adjust to taste.



CAPACITOR & POTENTIOMETER VALUES

We design all our Telecaster pickups to perform with the most standard industry configurations - 250k Audio pots and 0.047uf capacitors. A 0.02uf capacitor will roll off less high-end and is a good alternative. Players who like very bright Tele tones might like to experiment with 500k or even 1Meg volume pots.

FURTHER INFORMATION

If you have any questions then give us Email us on service@tonerider.com or give us a call on +44 1227 469414.

More wiring guides are available for download at www.tonerider.com