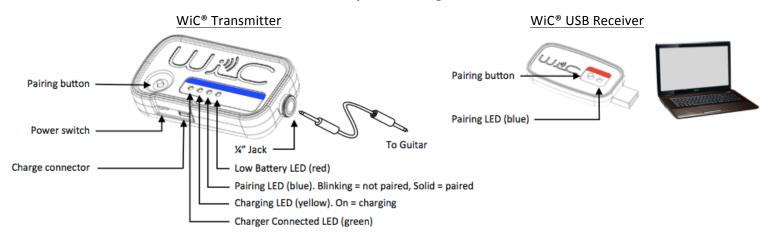
WiC® for Computer: Let's get started



For Windows PCs:

- 1. Plug the WiC® USB stick into an available USB port.
- 2. Once Windows has detected the USB device, navigate to Sounds through Control Panel and then select the recording tab.
- Select the WiC® device listed as your default recording option, and make sure it is enabled.
- 4. Plug the WiC® Transmitter into your guitar.
- 5. Turn on the WiC® Transmitter. Flashing blue means you need to pair the devices. Press the pairing button on both devices (you have 10 seconds). The blue lights will turn solid when they are paired.
- 6. Open your software and begin playing or recording.

For Macs:

- 1. Plug the WiC® USB stick into an available USB port.
- 2. Navigate to Sounds -> Input and look for the WiC® product.
- Select the WiC[®] so it is available to installed software such as Garage Band.
- 4. Plug the WiC® Transmitter into your guitar.
- 5. Turn on the WiC® Transmitter. Flashing blue means you need to pair the devices. Press the pairing button on both devices (you have 10 seconds). The blue lights will turn solid when they are paired.
- 6. Navigate to your software and begin playing or recording.

What's Included:

- 1 WiC® Transmitter
- 1 WiC[®] USB Receiver
- 1 Dual USB charger
- 1 USB charging cable
- 1 − ¼" audio cable
- 1 Holster for the WiC® Transmitter

FAQs: https://www.praaudio.com/faq/

Compliance: https://www.praaudio.com/resources

WARNING:

- No user serviceable parts inside.
- Each unit is powered by Lithium-Ion Rechargeable Battery.
- Do not open, crush, modify, disassemble, heat above 140°F (60°C), or incinerate.
- Improper handling could cause batteries to explode or release toxic materials, creating risk of fire or burns.

Tips & Hints:

- Charging: The Dual USB Charger will charge the WIC® transmitter from zero to full charge in about 2½ hours. The charge will give you up to 8 hours of use. WiC® units charge fast and 15-30 minutes of charge gets you lots of playing time.
- Range: We suggest staying within 20 feet of your Mac or PC, but experiment to find out how far you can go. WiC® automatically finds the most interference-free channel, but for best results keep the WiC® away from electronics like your phone or other electronics that may cause interference.
- Power Saving Mode: If you are not playing, WiC® Transmitter will go into sleep mode to save power. It wakes up the moment you start playing.
- Audacity is a good freeware option for Windows or Mac and is quick and easy for fast demonstrations.
- Do not place your WiC Transmitter over your pick up. Some people like to do this for some crazy reason, but it will produce feedback.

