

## **Congratulations on the purchase of your new WiC system for guitar!**

### **CONNECTING TO YOUR AMPLIFIER**

Connect the WiC receiver to your amp or mixing board using the 1.8m cable included.

- WiC receiver may be placed flat on the floor or it can be hung from the front of your amp as shown in the picture.
- You may also uncoil the cable and lay the receiver on the floor.
- The WiC receiver may also be plugged into your pedal board.
- Do not lay the WiC receiver on top of the amplifier!

### **CONNECTING TO YOUR INSTRUMENT**

Connect the WiC transmitter to your guitar using the 1m cable included.

- WiC transmitter may be placed on your belt or guitar strap using the holster.
- WiC transmitter may also be placed in a pocket.



### **BEFOR IT IS TIME TO PLAY!**

**Charge the battery in both WiC units!**

**Use the provided dual- charger and cables. Plug them in and charger fully (until the yellow LED goes out).**



Operation is simple. Slide the small switch on the side of your WiC towards the USB connector. The blue LED will begin to blink telling you the power is on and your WiC is looking for a mate.

To “pair” your WiC transmitter and receiver for the first time:

- 1) Power on a WiC transmitter and WiC receiver
- 2) Press the pushbutton on the top of both units within 10 seconds on each other
- 3) Blue LEDs will stop blinking and stay steadily on – your WiCs are paired and ready to play!

Indicator lights:

- Green LED – USB charger is connected and working
- AmberLED- Battery is charging
- Blue LED – FLASHING – looking to pair, ON – successfully paired
- Red LED - SLOW FLASHING - battery is low and must be recharged soon

Average run time between charges is 20 hours of continuous use.

[www.praaudio.com](http://www.praaudio.com)



## COMPLIANCE

### FCC

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a specific installation. If interference does occur to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Contact customer service or an experienced radio/TV technician for assistance.

Unauthorized changes or modifications to the equipment may violate FCC regulations and could void the user's authority to operate the equipment.

### IC - CANADA

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

This device has been designed to operate with the antennas provided within the equipment. Use of other antennas may violate Industry Canada rules and void the user's authority to operate the equipment.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Ce dispositif a été conçu pour fonctionner avec les antennes fournies avec ce produit. L'utilisation d'autres antennes peut enfreindre les règles industrielles du Canada et annuler l'autorité de l'utilisateur quant au fonctionnement de l'équipement.

### AUSTRALIA

This device complies with the applicable EMC requirements specified by the ACMA (Australian Communications and Media Authority).

#### Radiation Exposure Statement

#### Radio Wave Exposure and Specific Absorption Rate (SAR) Information

This equipment complies with International Commission on Non-Ionizing Radiation Protection (ICNIRP), IEEE C95.1, Federal Communications Commission Office of Engineering and Technology (OET) Bulletin 65, Canada RSS-102, and CENELEC limits for exposure to radio frequency (RF) radiation.

Use of antennas and accessories not authorized may void the compliance of this product and may result in RF exposures beyond the limits established for this equipment.

### INFORMATION TO USER:

Modifications not expressly approved by PRA Audio could void the user's authority to operate this equipment.