

PZ-Select - order # R800 7208

**Features**

- Separate control over magnetic and piezo pickups
- Drag Control retains the feel and tone of the guitar
- Radial DI feeds the acoustic (piezo) direct to PA
- Separate effects loop for the acoustic signal path

Applications

- Guitars with combination electric-acoustic outputs
- Lets you control each pickup individually
- Switch between acoustic and electric guitars
- Switch between upright and electric bass

Cool Functions

- Super fast control right at your feet!
- Built-in DI sends the acoustic signal to the PA
- Built-in tuner out for quiet on-stage tuning
- Enables you to perform impossible tasks!

Dimensions (W x D x H)

- 5.75" x 3.75" x 2" (146mm x 95mm x 52mm)
- Includes 15VDC power supply
- 3 Year transferable warranty

The Radial PZ-Select is a unique pedal that enables electric guitars outfitted with both magnetic and piezo transducers to be instantly controlled via a foot controller instead of fumbling around with the switches and potentiometers on the guitar. The PZ-Select takes the 'stereo' signal from the guitar and breaks it out into two separate signal paths. The electric pickup features class-A buffering with Drag Control load correction to ensure the natural tone and feel of the instrument is maintained. This feeds a dedicated output to drive the on-stage guitar amp. The acoustic signal path is given a choice of both high-pass and low-pass 3-position filters to eliminate resonance and tame excessive top end. The signal feeds a standard 1/4" TRS effects loop and is then split to provide a separate feed for an on-stage acoustic amp and the built-in Radial DI box to feed the PA system. Each signal path is individually controlled via a footswitch that enables one or both electric and piezo transducers to be used at once. When both are switched off, the signal still feeds an 'always on' tuner out for quick, on-stage adjustments. Ideally suited for players that switch between electric and acoustic instruments on stage.

Electric output connects the magnetic pickup to the on-stage amplifier.

Direct box output sends acoustic piezo channel to the PA system.

Recessed Drag Control adjusts the load on the magnetic pickup.

1/4" TRS effects loop allows pedals to be placed in the acoustic piezo channel.

Always-on tuner output for both pickups.

1/4" input for magnetic pickups and electric guitars.

Acoustic output connects the piezo pickup to the on-stage acoustic amplifier.

Lift switches cut hum & buzz caused by ground loops

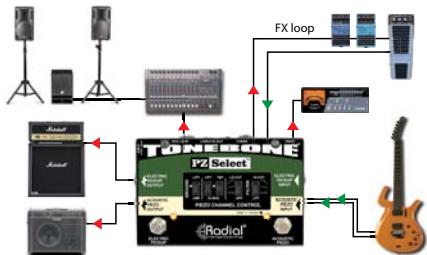
3-position Hi-cut filter tames hiss and harshness.

1/4" input for piezo pickups and acoustic guitars.

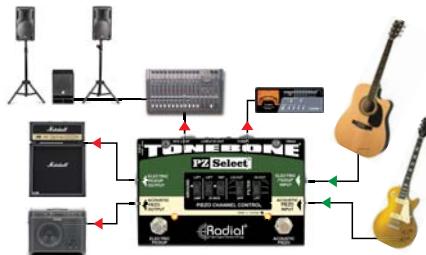
Footswitch used to activate the magnetic pickup channel.

3-position Lo-cut filter reduces bass resonance for clear tone.

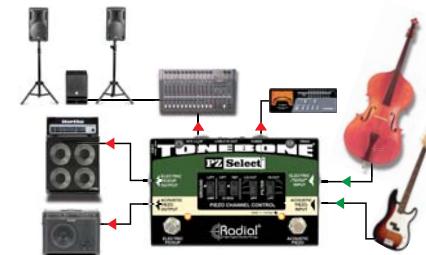
Footswitch used to activate the acoustic piezo pickup channel.

Made for hybrid pickup guitars & TRS out

Switching between magnetic and piezo pickups
The PZ-Select lets you connect a 1/4" TRS cable from your electric guitar and break out the magnetic and piezo pickups so that they can be turned on or off separately using the footswitches.

Managing electric and acoustic guitars

The PZ-Select lets you switch your electric and acoustic guitars on and off and routes the outputs to your stage amps and PA for you. A separate tuner out is always on for quick adjustments.

Switching between upright and electric bass

No matter what type of instrument you have, the PZ-Select is up to the task! Works great on bass, upright, strings, mandolin, dobro... you name it! Plug in and take control of the stage.