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**WILLOW CREEK GUITARS**www.willowcreekguitars.com

2024-11-01

FXE USER INSTRUCTIONS

The FXE integrated effects processor allows Willow Creek to offer internal effects and Bluetooth. You have complete and independent control of delay, chorus and reverb that play in the guitar without an amp. Bluetooth is also available to play external sound into the guitar. These effects also pass through to an amplifier. There is a condenser mic with a level control that operates when plugged into an amplifier or PA system to mix with the piezo to warm up the tone. The battery is a rechargeable lithium ion and a charging system is included.

"Volume-Trans"

To turn the system on, press the "Volume" knob. The green LED will light. To turn it off press and hold the "Volume" knob for about three seconds. This knob controls the volume of the internal effects.

"Volume-BT"

To turn the Bluetooth system on, press the "Volume" knob. The green LED will change to blue. To turn off the Bluetooth press "Volume" and the blue LED will turn green. When pairing the Bluetooth, look for "Morin Audio AP04B" on your transmitter. Once paired you can pause and resume the current audio file by tapping the Bluetooth knob. The knob can also control the level of the source signal playing in the guitar.

"REVERB"

This control is used to set the variable reverb effects. Turning the knob clockwise increases the size of the reverb. Far left is off.

"CHORUS - DELAY"

This knob controls the amount of chorus and delay. The left or lower portion of the knob controls the chorus, the right or upper portion of the knob controls the delay.

"MIC"

This knob controls the volume of the internal condenser microphone. This is only active when the system is plugged into an amp or PA system. Adding some microphone will mix the piezo and guitar.#

