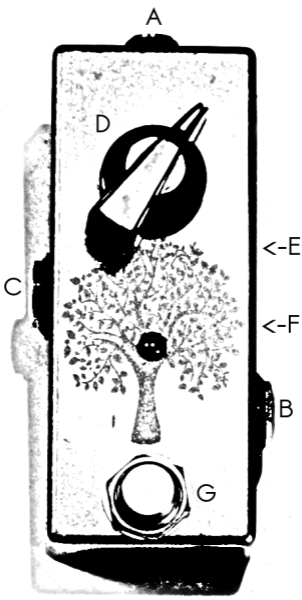


Little Tree



Usermanual



## A Power Input

Accepts the standard 9 volts center negative pedal power 2,1mm plug.

## B Signal Input

Input Z: 1M $\Omega$  minimum.

## C Signal Output

Output Z: 10k $\Omega$  maximum.

## D Texture Amount

The one knob!

## E Treble adjust

Screwdriver trim for treble.

## F Volume adjust

Screwdriver trim for output volume.

## G On/Off

True bypass, ON status indicated with the red led.

## How it works

The Little Tree adds texture and grain to your signal by overdriving its mid and high-frequency content. As the amount is increased, gain and overdrive is added in this frequency area and at the same time attenuated from the output. That's how output "volume" stays approximately the same throughout its control range.

Since instruments vary wildly in output level and frequency balance, there are 2 additional trimpots (treble and volume) for adjusting the pedal to work with your instrument. You can adjust these with a small star or flathead screwdriver.

## Attention!

No userservicable parts inside. Contact  
Iskrem Electro for warranty claims and  
repairs.

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