Fuzz MKIII

Based on the vintage Tonebender Fuzz circuit we've expanded on the design to bring you the most flexible Tonebender circuit available today. Featuring Vintage Motorola PNP Germanium Transistors and operating using a rectifier circuit to allow it's compatibility with daisy chain power systems. From the notable sounds of the original, to sounds that you wish the original made the Fuzz MKIII is a classic pedal and a staple of the classic and modern rock sound.

Layout and overview of the Fuzz MKIII

Volume: Controls the output level of the pedal.

Treble: Controls the higher range frequencies of the fuzz and is incorporated with the volume control.

Bass: Controls the low frequencies of the pedal..

Line: Allows the user to sculpt the dirt control and slightly alter the sound of the dirt the pedal produces.

Dirt: Controls the amount of breakup or Fuzz of the pedal.

Squish: Allows the user to choose between six different fuzz sounds. From a higher more drive like sound to a splattery fat fuzz sound and everything in-between. The fourth position clock-wise is the stock setting of the pedal.

On/Off: Located at the lower right of the pedal.

DC Power Jack: The pedal operates on a 2.1mm center negative regulated power supply at 9 volts DC. Do not try to power your pedal at a higher voltage. You can also power the pedal via a high quality 9v battery.

Input/Output Jacks: The input is located on the right when looking down on the pedal and the output is located at the left.

Either a 9v high quality alkaline battery or a 2.1mm center negative power supply and cable can power your new pedal. When operating the pedal via battery you should unplug the pedal when not in use to insure the longest battery life. Use high quality electronics grade cleaners and lubricants for the occasional cleaning of pedal components. If you have any other questions or concerns please visit the FAQ page at www.wilsoneffects.com or email me at wilsoneffects@wilsoneffects.com. Your new pedal is covered by a one-year warranty on parts and labor. This warranty excludes friction-based components such as potentiometers and switches.

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