

# FUZZ PEDAL

# 611601

# - SAFETY WARNINGS & GUIDELINES -

For best results, and to avoid equipment damage and/or personal injury, please read & abide by the following safety guidelines. Please keep this manual in a safe place for future reference.

### POWER

This device uses a standard 9 VDC, 500mA, tip-negative AC adapter. An AC adapter is not included but is available separately from Monoprice (PID 611690).

Ensure that input power never exceeds 12 VDC.

Unplug the AC adapter when the pedal is not in use and during electrical storms. Ensure that a power outlet has the correct voltage before plugging in the AC adapter.

#### **ENVIRONMENT**

Do not expose this device to water or moisture of any kind.

Do not drop the device or subject it to strong shocks or vibrations.

Do not use in excessively dusty or dirty conditions.

Do not expose to extreme temperatures or humidity.

Keep this device away from heat sources or open flame.

To prevent damage to the casing or its finish, do not expose to direct sunlight.

# CONNECTIONS

Always remove power from this device, and all other equipment, when making or breaking electrical or signal connections.

### INTERFERENCE

Do not expose this device to strong magnetic fields.

To prevent reception interference, do not use near radios or television sets.

## **CLEANING & HANDLING**

Do not apply excessive force to the switches or controls.

Do not allow paper or metallic objects to enter the devices casing.

Do not use alcohol, solvents, or other chemical cleaners on this device.

Clean only using a soft, dry cloth. For particularly stubborn dirt buildup, slightly moisten the cloth with warm water.

尺寸: 100\* 150MM

材质:80g书纸

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# - FEATURES -

- · Fuzz effect with a soft, bassy sound on one end and boosted, biting highs at the other end
- · Wide range tone adjustment
- True bypass

# - SPECIFICATIONS -

- · INPUT: 1/4" TS mono audio jack (10 megohms impedance)
- · OUTPUT: 1/4" TS mono audio jack (150 ohms impedance)
- · POWER REQUIREMENT: 9 VDC, 500mA AC adapter, tip/center negative
- DC CONNECTOR DIMENSIONS: 1.1mm pin diameter, 3.5mm barrel diameter
- · CURRENT DRAW: 12mA

MONOPRICE

· DIMENSIONS: 1.8" x 3.7" x 2.0" (46 x 94 x 50 mm)

# - CONTROLS & CONNECTIONS -

## 1 ACTIVATION Footswitch

Push the switch to toggle between Fuzz Effects and True Bypass.

### 2. LED Indicator

This LED is illuminated whenever the Fuzz Effect is active and is off when the pedal is in True Bypass mode.

#### 3. DC Power Jack

Plug an AC adapter (not included) into this DC connector jack. The required AC adapter characteristics are: 9 VDC, 500mA, tip-negative, 1.1mm pin diameter, 3.5mm barrel diameter.

## 4. INPUT Jack

Plug your guitar into this input, using a standard 1/4" TS guitar cable.

#### 5. OUTPUT Jack

Using a 1/4" TS cable, connect this output to your amplifier or to another pedal.

# 6. DRY BLEND Knob

Sets all the way to the effect signal end

### 7. VOLUME Knob

Matchs the effect volume with the bypass volume as you want it

## 8. DRIVE Knob

Low settings of DRIVE produce an overdrive effect; High settings a fuzz effect.

## 9 BASS BUZZ&TREBLE BITE Knob

Set the DRIVE and BASS-TREBLE controls for the effect you want

**NOTICE**: Specifications are subject to change without notice.