

# 尺寸：186x224

## MONOPRICE®

### PRO AUDIO SERIES

Congratulations on your ownership of this effect pedal. Before using the pedal, please carefully read the manual, which offers important information concerning how to properly operate the unit.

#### MAIN FEATURES:

- Tube Distortion simulation
- Uses a FET transistor
- High gain
- Includes gain, tone, and level knobs for precise control of your tone
- Features true bypass. Your tone is unaffected when the pedal is disengaged

#### PANEL DESCRIPTION:

##### 1 Indicator

This indicator shows whether the effect is ON or OFF. When the effect is ON, the indicator is illuminated.

- If the LED is dim or will not light at all, the battery power is too low. Replace the battery.
- The indicator shows only whether the effect is ON or OFF. It does not indicate whether the power to the pedal is ON or not.

##### 2 AC Adapter Jack

By using an AC adapter, you can play without being concerned about how much battery power you have left.

- Use only the specified AC adapter, and connect it to an AC outlet of the correct voltage.
- The Monoprice 611690 AC Adapter for Guitar Pedals is designed for use with this pedal.
- We recommend that you keep batteries installed in the unit even though you power it with the AC adapter. That way, you will be able to continue a performance even if the cord of the AC adapter gets accidentally disconnected from the unit.

##### 3 Gain Knob

This knob controls the amount of distortion. Turning it clockwise increases the amount of distortion, while turning it counterclockwise decreases the amount of distortion.

##### 4 Tone Knob

This knob controls the tone. Turning it clockwise sharpens the tone and emphasizes the treble frequencies, while turning it counterclockwise makes the tone more mild, with less emphasis on treble frequencies.

##### 5 Level Knob

This knob adjusts the volume level of the effect. Turn it clockwise to increase volume and turn it counterclockwise to decrease volume. When fully counterclockwise, no sound will be output.

##### 6 Input Jack

This jack accepts signals from your guitar, other musical instrument or from another effect pedal. The input jack contains the power switch. Plugging a cable into the jack turns the power switch on and unplugging the cable turns it off. To conserve battery power, unplug the cable when the pedal is not in use.

##### 7 Output Jack

Connect this jack to your amp or to the input of another effect pedal.

##### 8 Pedal Switch

This switch turns the effect ON/OFF

#### CHANGING THE BATTERY

When the LED indicator goes dim or no longer lights while the effect is ON, the battery should be replaced. Please replace the battery following the steps below.

- Press the upper part of the battery cover and remove it.
- Remove the old battery from the battery compartment and remove the snap cord connected to it.
- Connect the snap cord to the new battery and place the battery inside the battery compartment. Be sure to match the battery's polarity.
- Replace the battery cover.

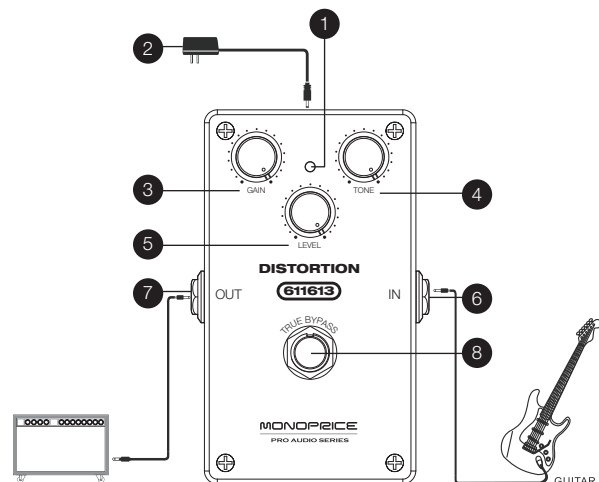
## DISTORTION Pedal

User's Manual

### 611613

#### SPECIFICATIONS:

- Input Impedance: 500 kilohms
- Output Impedance: 150 ohms
- Recommended Load Impedance: 10 kilohms
- Equivalent Input Noise: -90 dBu or less
- Power Supply: DC 9V - battery or AC adapter
- Current Draw: 5.5 mA (DC 9V)
- Dimensions: 4.5" x 2.9" x 1.9" (115 x 73 x 48 mm)
- Weight (including battery): 9.5 oz. (270g)



#### PRECAUTIONS WHEN CONNECTING

- To prevent malfunction and/or damage to speakers or other devices, always turn down the volume and turn off the power on all devices before making any connections.
- If you will be using the pedal for an extended time, use of an AC adapter is recommended. If you prefer to use a battery, we recommend an alkaline battery.
- Raise the amp volume only after turning on the power to all connected devices.
- Once the connections have been completed, turn on power to your various devices in the order specified. By turning on devices in the wrong order, you risk causing malfunction and/or damage to speakers and other devices.  
When powering up: Turn on the power to your guitar amp last.  
When powering down: Turn off the power to your guitar amp first.
- When operating on battery power only, the pedal's indicator will become dim when battery power gets too low. Replace the battery as soon as possible.