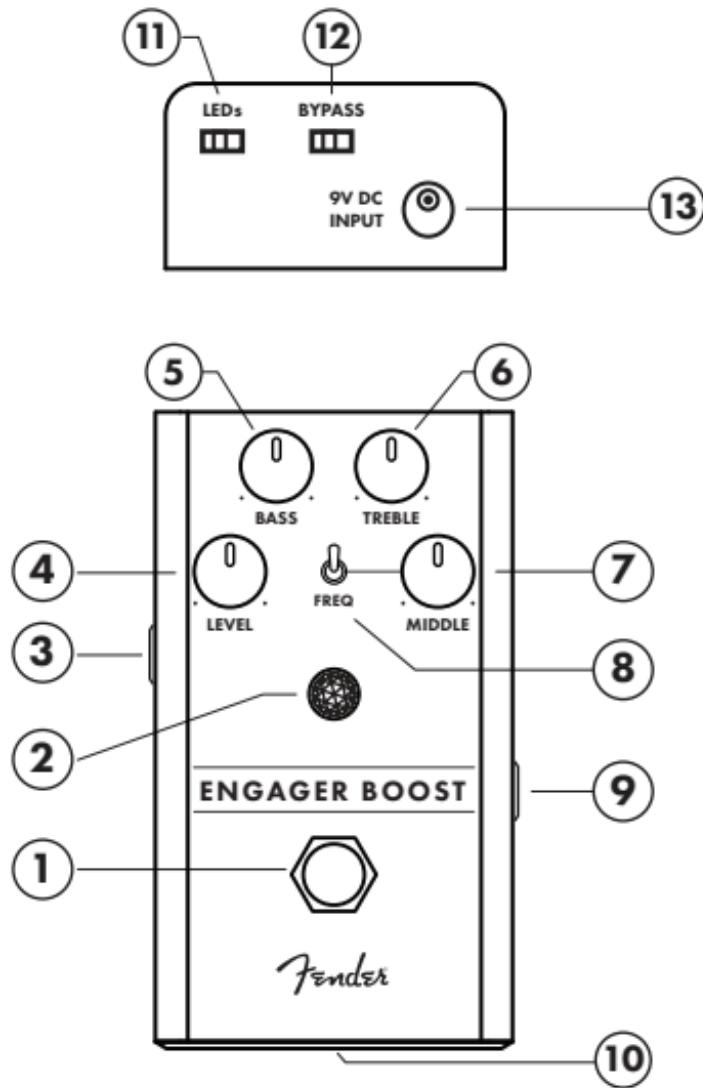


Fender

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# ENGAGER BOOST

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- 1. Footswitch
  - 2. Jewel Indicator
  - 3. Output Jack
  - 4. Level
  - 5. Bass
  - 6. Treble
  - 7. Middle
  - 8. Frequency Switch
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  - 12. Bypass Select Switch
  - 13. DC Power Connector

Fender®

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## ENGAGER BOOST

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Thanks for purchasing the Engager Boost — a boost pedal with onboard EQ capabilities. Designed to fit anywhere in an instrument's signal path, the Engager can be used as a clean boost, equalizer, or a combination of the two. The Frequency Switch toggles between two different midrange frequencies to find the sweet spot in your instrument's mids.

DESIGNED IN CALIFORNIA, U.S.A.

## **Level**

This control adjusts your output level when the boost is engaged (up to +20dB).

## **Bass**

This controls the pedal's low-frequency response. Dial in the right amount of low end punch (+/- 12dB) or leave the control at 12 o'clock to keep your bass frequencies untouched.

## **Treble**

This controls the pedal's high-frequency response. Add some sparkle to your signal or mellow out your instrument's top end (+/- 12dB).

## **Middle**

This controls the pedal's midrange response. Boost or cut your mids to taste (+/- 12dB).

## **Frequency Switch**

This switch sets the mid frequency affected by the Middle control at 400Hz (down) or 800Hz (up).

## **Jewel Indicator**

The Jewel Indicator shows when the Boost effect is active.

## **Footswitch**

This rugged footswitch bypasses the boost.

## **Input Jack**

This is a high-impedance input suitable for electric guitar, bass, keyboards and other instruments.

## **Output Jack**

This is a low-impedance output jack that connects to the amp or to the next effect pedal in the signal chain.

## **Bypass Select Switch**

This slider selects between true bypass and buffered bypass. In the buffered setting, the signal goes through an active buffer stage that provides low-impedance output for driving long cables and multiple effects.

## **DC Power Connector**

This is a standard, center-negative 9VDC jack for use with appropriate power supplies.

## **LED Kill Switch**

This switch extinguishes the LEDs that illuminate the knobs—useful in maximizing battery life when running the pedal from batteries.

## **Low Battery Indicator**

This red LED on the front of the battery door illuminates when battery voltage drops below a set threshold, indicating that the battery should be replaced soon.

A PRODUCT OF:  
**FENDER MUSICAL INSTRUMENTS CORPORATION**  
CORONA, CALIFORNIA, USA

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P/N 7714184000 - REV A

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### Important Safety Instructions

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- **WARNING:** To prevent damage, fire or shock hazard, do not expose the unit or its AC power to rain or moisture.
- Do not alter the AC plug of the connected power adapter
- Do not drip or splash liquids on the unit.
- No user serviceable parts inside, refer servicing to qualified personnel only.
- **WARNING:** The unit must only be connected to a safety agency certified, regulated, power source (adapter), approved for use and compliant with applicable local and national regulatory safety requirements.
- Unplug the AC power adapter before cleaning the unit exterior. Use only a damp cloth for cleaning and then wait until the unit is completely dry before reconnecting it to power.
- Amplifiers and loudspeaker systems, and ear/headphones [if equipped] are capable of producing very high sound pressure levels which may cause temporary or permanent hearing damage. Use care when setting and adjusting volume levels during use.

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### Languages

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Manual available in **Espanol, francais, Italiano, Deutch, Portugues, (Chinese)**  
[www.fender.com/support](http://www.fender.com/support)

### Specifications

**IMPEDANCES:**

**POWER SUPPLY:**

**POWER REQUIREMENTS:**

**DIMENSIONS:**

**WEIGHT:**

INPUT: 500kΩ      OUTPUT LOAD: >10kΩ

One 9V battery or 9VDC regulated adapter,  
5.5 x 2.1 mm barrel connector, center negative  
30mA @ 9VDC   +——

50mA, Total Current Consumption

2.75" x 4.9" x 2.5" (95.25mm x 124.5mm x 63.5mm)  
.9lbs (.40kg)



Product specifications subject to change without notice



## **NOTES:**

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### 产品中有害物质的名称及含量

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
箱体	O	O	O	O	O	O
喇叭单元*	O	O	O	O	O	O
电子部分	X	O	X	O	O	O
接线端子	X	O	O	O	O	O
电线	X	O	O	O	O	O
附件	O	O	O	O	O	O

本表格依据 SJ/T 11364 的规定编制。

O：表示该有毒有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量要求以下。

X：表示该有毒有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 规定的限量要求。

注：含有有害物质的部件由于全球技术发展水平限制而无法实现有害物质的替代。

\*产品含有喇叭单元时有效。