Buffer Setting & USB Interface
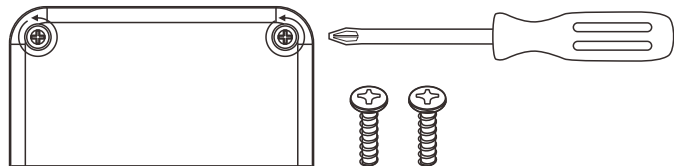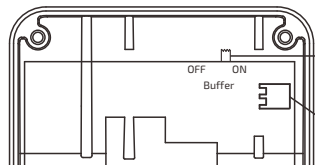
1. Remove two screws from the compartment with a phillips screwdriver.
2. Remove the compartment cover.

OFF   ON
Buffer

You can choose whether to enable the buffer circuit by using the two-position switch shown in the figure.

USB interface: used to connect to the computer for firmware update.

※ Follow the software instruction to update the firmware.

Specifications

Pot Resistance (EXP out): 10k Ohms
Input Impedance: 1M Ohms / 10k Ohms
Output Impedance: 1k Ohms
Current Consumption: Max 70mA
Dimensions: 81mm (W) x 162mm (D) x 61mm (H)
Weight: 606g

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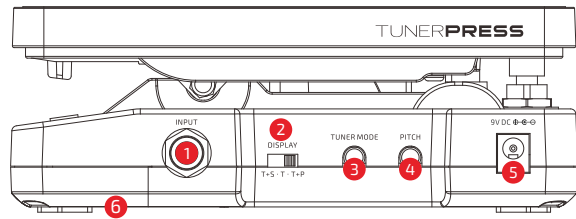
HOTONE

TUNER**PRESS**
Multi-function Tuner Pedal

www.hotoneaudio.com

TUNER**PRESS**
Multi-function Tuner Pedal

1. INPUT:
1/4" mono audio jack, for connecting your instrument or other gear.

2. DISPLAY:
T+S—Tuner is only displayed when pedal is in the heel-down position, otherwise the screen will be blank.
T—Tuner always shows regardless of the pedal state.
T+P—Tuner is only displayed when pedal is in the heel-down position, otherwise pedal's (physical) travel value would be displayed in real-time.

3. TUNER MODE:
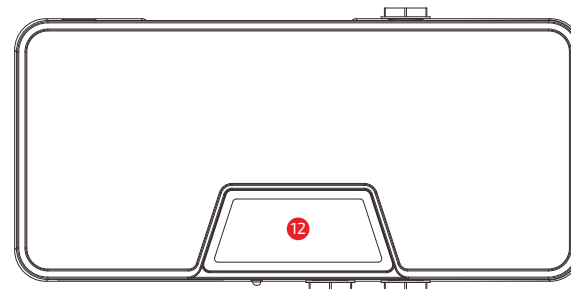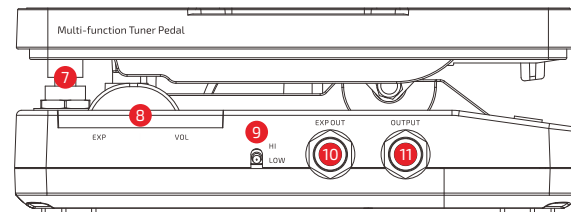Used to select the tuning mode.

4. PITCH:
Used to adjust the tuner reference frequency.

5. DC IN:
Plug in 9V DC adapter (center negative).

6. Switch Compartment:
You can choose whether to turn the buffer on through the buffer switch in the switch compartment, and the USB interface for firmware upgrade can be found in this switch compartment.

7. Footswitch:
Switch pedal working mode: volume (VOL) control or expression (EXP) control.

8. EXP/VOL:
Used to cooperate with the pedal to indicate the current pedal working mode.

9. HI/LOW:
Used to switch the input impedance, HI can be used for high-impedance instrument input such as electric guitar and bass, and the LOW can be used for low-impedance input such as stompbox.

10. EXP OUT:
1/4" TRS jack, for connecting to another device with EXP control IN jack.

11. OUTPUT:
1/4"mono audio jack, for connecting to other gears.

12. Screen:
Built-in high-definition LCD display, used to display interfaces such as tuner and pedal travel indicator.