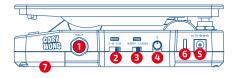
# HOTONE

# 🛞 www.hotone.com

Panel





## 2. MODE:

1. INPUT:

V-Volume mode, for use as volume pedal W-Wah mode, for use as a wah pedal. V/W-Switchable volume/wah mode. combining volume and wah pedals in one.

## 3. TONE: For selecting wah filter frequency range.

4. Q: For adjusting wah filter frequency width.

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

6. Power/Mode LED: Indicates on/off and mode statuses. See "9. STATUS" section for details.

7. Battery Compartment: For holding a 9V battery.

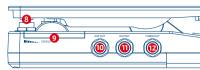
## 8. Footswitch:

Switch between on/off status or active volume/wah in V/W mode (this unit cannot be bypassed in V/W mode).

9. STATUS: LED strip indicates current mode and pedal position

Green W Blue V/W Green/Blue

You can set the LED strip on demand by the 3-way switch hidden in the battery compartment.



1/4" TRS jack, for connecting to another device with EXP control IN jack, EXP out works in any mode. When used as an expression pedal, Wong Press can work without a power supply.

10. EXP OUT:

12. TUNER OUT:

1/4" mono audio jack,

for connecting a tuner

11. OUTPUT: 1/4"mono audio iack. for connecting to another gear. 





Thank you for purchasing a Hotone product. Scan the OR code for more related information.

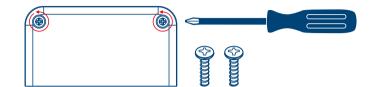
# WONGPRESS Volume / Expression / Wah pedal



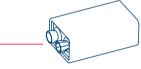


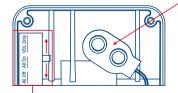


## **Battery Installation & STATUS Setting**



- 1. Remove two screws from the battery compartment with a phillips screwdriver.
- 2. Remove the battery compartment cover. 3. Install a 9V battery.





4. Use the 3-way switch to set STATUS LEDs. There are three options available: All Off: Switches the STATUS LEDs off. All On: The STATUS LEDs work in all modes. VOL Only: The STATUS LEDs work only in VOL mode.

### ※ In the interest of product improvement, the specifications and/or the content of products (including but not limited to appearances, packaging design, manual content, accessories size, parameters and display screen), are subject to change without prior notice Please check with local supplier for exact offers. Specifications and features (including but not limited to appearances, colors and size) may vary by model owing to environmental factors, and all images are illustrative.

# Specifications

Pot Resistance (EXP OUT): 10kΩ Input Impedance: 1MΩ Output Impedance: 100Ω Wah Range Selector (TONE): WARM—290Hz to 1.4kHz CLASSIC—360Hz to 1.8kHz Current Consumption: Max 30mA Dimensions: 81mm (W) x 162mm (D) x 51mm (H) Weight: 512g