



PPDLUW2

AUTO-WAH

CONTROLS

1. The **RATE** control determines the speed of the Wah effect modulation.
2. The **DEPTH** control adjusts the sweep range of the effect. At minimum position no modulation effect is produced and the Wah effect is controlled by your playing intensity only.
3. The **MANUAL** control adjusts the basic frequency where the effect starts working. High MANUAL settings will decrease the sweep range, because the low end of the frequency sweep is moved upwards.
4. The **SENS** control adjusts the sensitivity of the effect. Nearing maximum position you achieve Wah effect even with soft playing, nearing minimum position the Wah effect will not be dependent on your playing dynamics.
5. The **ON/BATT LED** illuminates when the effect is activated. It also serves as a battery level indicator.
6. Use the **Footswitch** to activate/deactivate the effect.
7. Use this 1/4 TS **IN** connector to plug in the instrument cable.
8. The 1/4 TS **OUT** connector sends the signal to your amp.



Use the DC IN connection to plug in a 9v power supply (not included). The Battery Compartment is located underneath the pedal cover. To install or replace the 9v battery, press the hinges with a pen and remove the pedal cover.

This effects pedal has no on/off switch. As soon as you insert the jack into the Input connector, the pedal will turn on. When not in use, remove the jack from the input connector to save the batteries.

SPECIFICATIONS

Input Connector: 1/4 TS Impedance 500k
Output Connector: 1/4 TS Impedance 1k
Power Supply: 9V, 100mA DC regulated
Power Connector: 2mm DC Jack, Negative Center
Battery: 9v Type 6LR61
Power Consumption: 30mA
Dimensions: 4.9"D x 2.76"W x 2.12"H
Weight approx. 0.33kg (0.73lbs)

SAFETY INSTRUCTIONS

Do not use near water, or install near heat sources. Use only authorized attachments / accessories. Do not service product yourself. Contact our service department with any questions or to schedule repair service.