IMPORTANT

- Unplug the instrument when not in use.
- Disconnect the battery when storing the unit for long periods of time.
- Replace the battery when the sound begins to get weak.



SPECIFICATIONS

SI ECII ICATIONS
nput Impedance M ohms (fuzz)
IM ohms (wah-wah
Output Impedance IOOK ohms
Maximum Input Level4dBm (wah-wah
Maximum Output Level + I Od Bm (wah-wah
-5dBm (fuzz)
Equivalent Input Noise ····· - I 00d Br
(input shorted IHF A curve
Battery 9v 006



OPERATING INSTRUCTIONS

FEATURES

■ DISTORTION AND WAH-WAH

The Double Sound effect pedal is very versatile in that it provides distortion and wah-wah either individually or simultaneously.

This lets you create your own unique sound.

- Built in LED light indicator—This feature eliminates the miss setting of the unit while in use.
- The light indicator doubles as a battery checker, so there is no worry involved with the battery running down.
- The case is made from durable, die-cast aluminum for easy carrying.

OPERATION

- (1) First, connect the output of your instrument to the input of the Double Sound Next, connect the output of the Double Sound to the input of your amplifier. Connecting the instrument automatically turns the circuit on.
- (2) Wah-Wah
 - The normal/effect switch is located under the foot pedal. On and off is controlled by pushing the foot pedal.
 - The wah-wah sound changes by operating the foot pedal up and down. The speed and depth of the effect are controlled simply with footwork to any kind of rhythm or type of music.

(3) Distortino

- The normal effect switch is located at the side of the foot pedal. Pushing the switch turns the effect on and off.
- Fuzz balance control This fader type sliding control will allow you to very easily mix the balance of normal and distortion output.
- Fuzz depth control—This allows you to control the amount of distortion according to your needs. From shallow to deep distortion.
- Tone control This adds tone coloration for a different sound.
- (4) Wah-wah distortion.

A very unique sound can be obtained by using both wah-wah and distortion simultaneously.

(5) LED light indicator goes on when the switch is pushed on. It also indicates the battery's consumption. If the light is dim or there is no light, the battery needs to be replaced.

CHANGING THE BATTERY

To replace the battery, remove the four screws on the back of the unit. The battery is connected with a convenient clip.

Please use the right size screwdriver as to eliminate damage to the screws.