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## V10 AMP LITONE (Boost)

### Precautions

#### PLEASE READ CAREFULLY BEFORE PROCEEDING

##### Power supply

Please connect the designated AC adapter to an AC outlet of the correct voltage. Please be sure to use only an AC adapter which supplies 18V (+10%) DC, center minus. The maximum working voltage shall not exceed 24V, otherwise may be dangerous equipment damage, fire, or other problems. Unplug the AC power adapter when not using or during electrical storms.

##### Connections

Always turn off the power of this and all other equipment before connecting or disconnecting, this will prevent malfunction and/or damage to other devices. Also make sure to disconnect all connection cables and the power cord before moving this unit.

##### Handling

Do not apply excessive force to the switches or controls. Do not let paper, metallic, or other objects into this unit. Take care not to drop the unit and do not subject it to shock or excessive pressure.

##### Cleaning

Clean only with a soft, dry cloth. If necessary, slightly moisten the cloth. Do not use abrasive cleanser, cleaning alcohol, paint thinners, wax, solvents, cleaning fluids, or chemical-impregnated wiping cloths.

##### Interference with other electrical devices

Radios and televisions placed nearby may experience reception interference. Operate this unit at a suitable distance from radios and televisions.

##### Location

To avoid deformation, discoloration, or other serious damage, do not expose this unit to the following conditions:

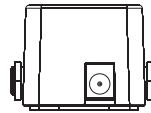
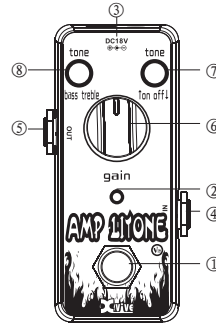
- .Direct sunlight
- .Heat sources
- .Magnetic fields
- .Extreme temperature or humidity
- .Excessive dusty or dirty location
- .High humidity or moisture
- .Strong vibration or shocks

### Main features

- .100% analog circuit and true bypass
- .The AMP Litone Boost allows an adjustable signal boost of zero to 20db or more. It is a clean boost when the tone toggle switch on "off" position.
- .It also features an FET input stage that produces tube-like distortion if the input is overdriven (with more than about 2v P-P).
- .Newly designed tone control circuit, which will be functional when the tone toggle switch was put "on" position. This control allows you to boost the bass

without losing all of the treble, or the treble without losing all of the bass. .with a scooped midrange response (mid frequencies somewhat attenuated) at the center of the tone control, witch can be defeated by the tone off control  
.No matter how the TONE control is set - to the bass end, center, or the treble end, the Tone Toggle switch will defeat its effect. When the Tone toggle switch is turned on, the tone will be as it is set by the tone control.

### Panel instruction



#### 1.TRUE BYPASS Footswitch:

Push down the footswitch to switch between effects and bypass status

#### 2.ON/OFF LED:

Instructs Effects or bypass status of Phaser king, when the LED is lit up, the effects is on.

#### 3.DC IN Power Jack:

For power supply, use a 18V DC regulated AC adapter( plug polarity is positive on the barrel and negative in the center).

#### 4.INPUT Jack:

1/4" mono audio jack, for connecting guitar.

#### 5.OUTPUT Jack:

1/4" mono audio jack, outputs the signal.

#### 6.Gain Knob:

Allows you set the gain of the Boost

#### 7.Toggle Switch:

Allows you to defeat the tone control, the tone control will be defeated when it is on off position.

#### 8.Tone Knob:

The tone control allows you sent the tone , which will be functional when the toggle switch is seted on position

### Specifications

Input: 1/4" monaural jack (impedance: 470k ohms)

Output: 1/4" monaural jack( impedance: 150R ohms)

Power Requirements: AC adapter 18V DC (center minus plug)

Current Draw: 20 MA

Dimensions:46 (W) \*94 (D) \*50 (H) mm

Accessories: Owner's manual



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Disclaimer: Any specification's update won't be amended in this manual

尺寸：100\*150MM  
材质：80g书纸  
正反面印