

Vintage - Vibe

MkII

Chorus/Vibrato switch:

When set to Chorus, you get the «fancy phaser» sound.

When set to Vibrato, you get the out of tune pitch-bend.

Intensity Knob:

controls the amount of effect

turn clockwise for increase or counterclockwise for decrease

Speed Knobs:

They control the Rate of effects

When turned clockwise the speed increase.

For faster speeds, increase the Intensity a bit.

BYPASS (Left Footswitch)

when you turn it ON The Red Light starts flashing by tempo

(The pedal is true-bypass).

SPEED SELECTOR (Right Footswitch)

With this footswitch you can choose the two independent speeds

previously set with the knobs (Speed 1 and Speed 2), so

you can go from slow to fast with your foot.

SUPPLY:

You may only use a **9 volt** adapter STANDARD

(2.1mm x 5.5mm sized connector Like BOSS tm)

configured Center Negative.

Warning! Do not use any voltage other than 9VDC.

The Vintage Vibe pedal has a Special step-up circuit that converts

the 9 volts up to 18 volts inside the pedal,

using other than 9VDC will damage The Pedal.

Power Consumption 150mA

Connection Jack:

Input: Located on the right side.

Connect it to your guitar

Output: Located on the Left side.

Connect it to your amplifier or next pedal.