Leap Octaver Effect Quick Start

KLOWRA

@KLOWRA_PEDALS
WWW.KLOWRA.COM
SERVICE@KLOWRA.COM

QUICK START KLOWRA

LEAP OCTAVER EFFECT

❶ **+OCT**
Adjust the volume of the +oct.

❷ **DRY**
Adjust the dry signal volume.

❸ **-OCT**
Adjust the volume of the -oct.

❹ **TONE**
Adjust frequency response based on Toggle Switch.

❺ **Mode Button**
Click the button to switch Detune values:
● Normal ● Small Detune ● Large Detune

❻ **Toggle Switch (Tone Type)**
Select TONE knob working mode:
LP: Low Pass Filter Mode
TILT: TILT EQ Mode
HP: High Pass Filter Mode

❼ **CTRL**
External TS Footswitch Input.

❽ **Footswitch Hold Function**
Freeze: Holding the footswitch to trigger the Freeze function. LED turns Purple when engaged.

ADAPTER: 9V ⎓ 150mA POLARITY:
Connect to 9V DC, center negative power supply, 150mA minimum.
NOTE: If the power supply is insufficient, it may cause malfunction.
We recommend isolatedpower supply for your daily operation.

BUDDING BLOOM SERIES WHERE EVERY TONE BLOOMS.