Vector Drive : Quickstart Guide

Drive
LED Solid On

Drive Tuning
LED Blink: Once

Clean Mix
LED Blink: Twice

3 Channel EQ
Adjusts post-Drive EQ

3 Channel EQ
Adjusts post-Drive EQ

3 Channel EQ
Adjusts EQ of clean signal before Mix

Drive pedal knobs: BASS, MID, TREBLE, FREQ, SHAPE, GAIN, VOLUME — Z² Vector Drive — BYPASS, BOOST

Mid Freq
Adjusts frequency of Mid-EQ

Find the sweet spot for your taste

Shape
Fuzz

Introduces Fuzz inside the clipping section from subtle to extreme

Input Low-Cut
Removes bass before clipping.

Used to thicken Fuzz or tighten Distortion

Input High-Cut
Removes treble before clipping.

Reduces harshness and high gain hiss

Mid Freq
Adjusts frequency of Clean Mid-EQ

Find the sweet spot for your taste

Mix
Adjusts Ratio of Clean vs Drive Signal

Used to customise overdrive tones

Bypass
Disable Drive, Cab Emulation and Limiter unaffected

Boost
Extra Gain
Brighter Presence

Switches
Bypass: Enable/Disable Effect
Boost:Enable/Disable Boost
Mode Transitions:
Both Switches ⟶ Drive Tuning

Switches
Mode Transitions:
Both Switches ⟶ Clean Mix
Either Switch ⟶ Drive

Switches
Mode Transitions:
Both Switches ⟶ Drive
Either Switch ⟶ Drive

⟹ Press Both Switches
⟸ Press Either Switch

RGB LED Colour Mix

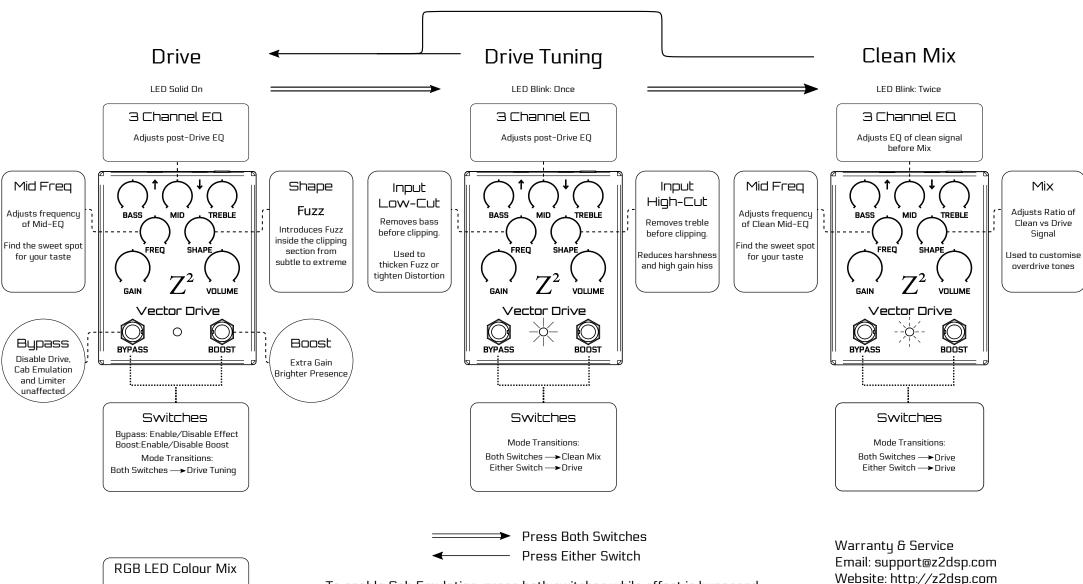| Colour	Function
Red	Boost
Green	Drive
Blue	Cab Emulation
Inverted	Limiter

To enable Cab Emulation, press both switches while effect is bypassed.
To reset all settings to factory default rapidly press 'BOOST' 5 times with effect disabled
Settings are saved upon mode exit and loaded when powered-on.
When switching modes, knob settings are only applied when a knob is moved.