



Quick Start Guide

Three Pole VC Filter

CAMBER

Thank you for your purchase from Laine. We hope you enjoy sculpting your audio with this compact, lively voltage controlled filter.

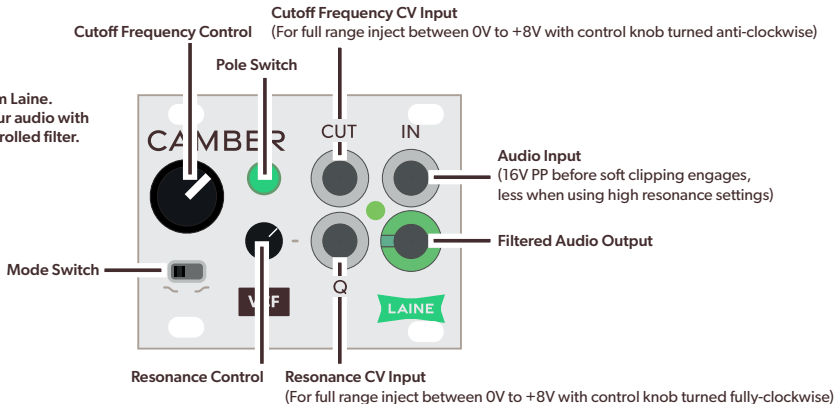
Operation

Camber can be switched seamlessly between low and high-pass responses and 6dB/18dB slopes using the mode and pole switches.

High resonance settings, With no audio input patched, produces clean sinusoidal self-oscillation.

The maximum resonance can be adjusted by a trimmer on the rear panel.

The cutoff boundaries and voltage per-octave calibration can also be adjusted on the rear panel using the dedicated scale and offset trimmers.



Mode Switch

Low-pass Response
Mode Switch in the left position

High-pass Response
Mode Switch in the right position



Pole Switch

One Pole/6dB Slope
Pole Switch in the raised position

Three Pole/18dB Slope
Pole Switch latched down

The 6dB pole setting has a gentle cutoff slope allowing more frequencies through the filter around the cutoff point.

For the 18dB pole setting, the slope is much steeper producing a more assertive filter response.

Latest user manual and product support: www.laine.uk