

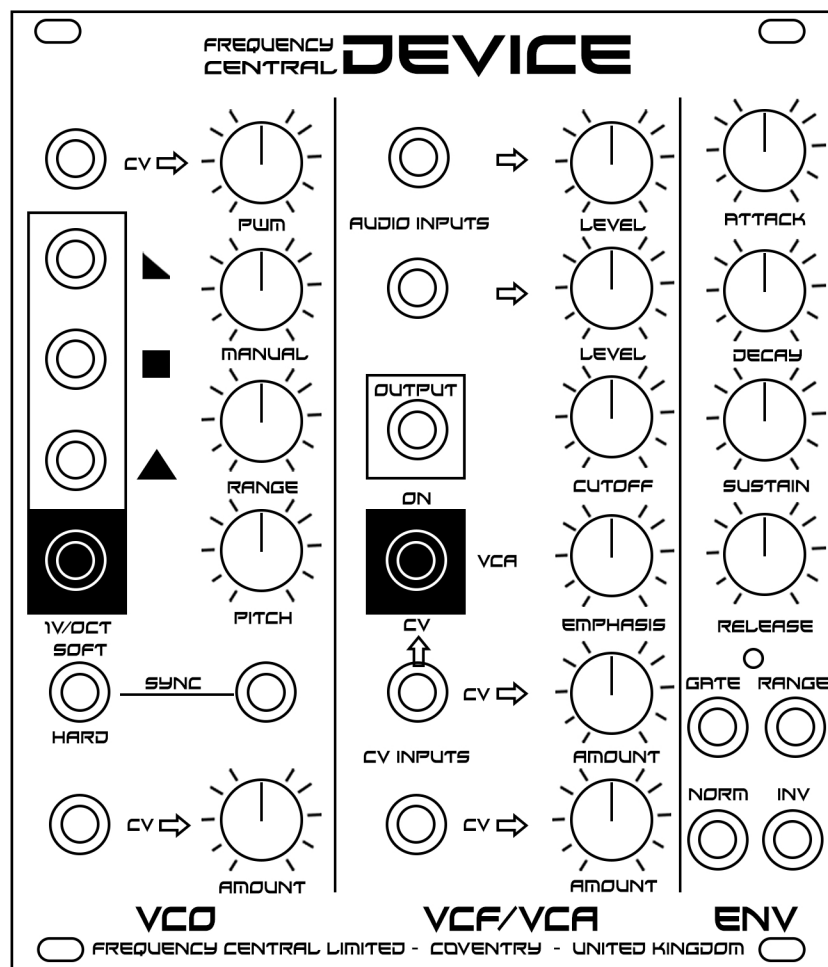
# FREQUENCY CENTRAL **DEVICE** NOTES

SAWTOOTH IS NORMALED TO VCF INPUT ONE

SQUARE IS NORMALED TO VCF INPUT TWO

TRIANGLE IS NORMALED TO VCF CV INPUT \*

\* THIS IS NOT AN AUDIO MIX RATHER IT IS A TRIANGLE VOLTAGE ATTENUATOR FOR THE FILTER FM MOD



**NOTES**  
 IMPROVED VOLUME OVER THE PREVIOUS VERSION OF THE RAGING BULL FILTER  
 EASILY OVERDRIVEN  
 RESONANCE RESPONSE DECREASES AS THE OVERDRIVE INCREASES

ADSR OUTPUT IS NORMALED TO VCF CV1 INPUT BY DEFAULT IT IS ALSO NORMALED TO THE VCA

1V/OCT INPUT IS NORMALED TO THE VCF SO IT WILL TRACK THE FILTER WIHTOUT PATCHING

ADSR INV OUTPUT IS NORMALED TO PWM INPUT

**NOTES**  
 EACH MODULE IS FULLY INDEPENDANT. THE NORMALS ARE BROKEN ONCE A PATCH IS CONNECTED. TRUE INDEPENDENT VCO,VCF, AND ADSR AS WELL AS AN INTUITIVE SYNTHESIZER VOICE

