

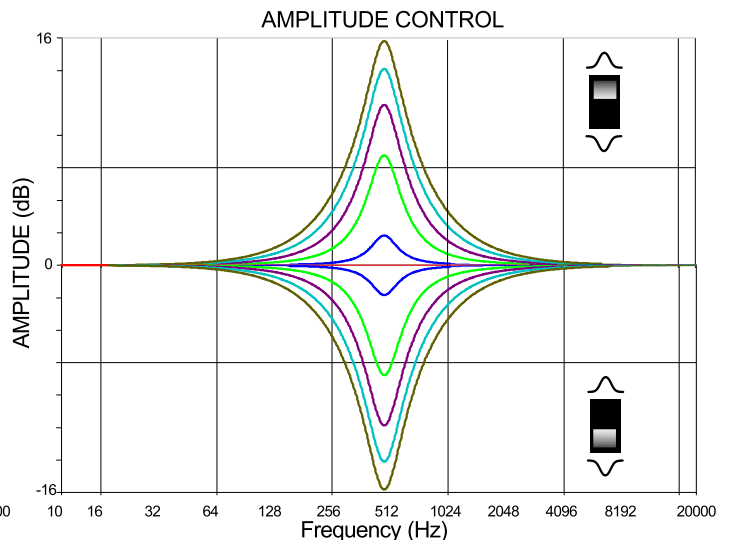
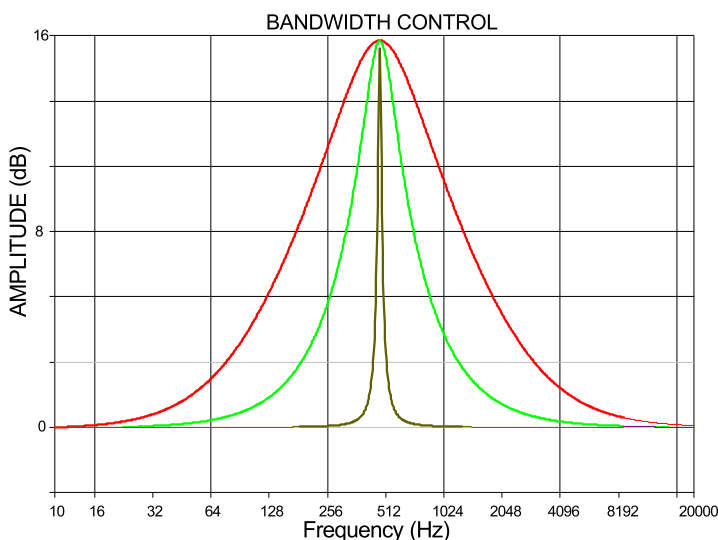
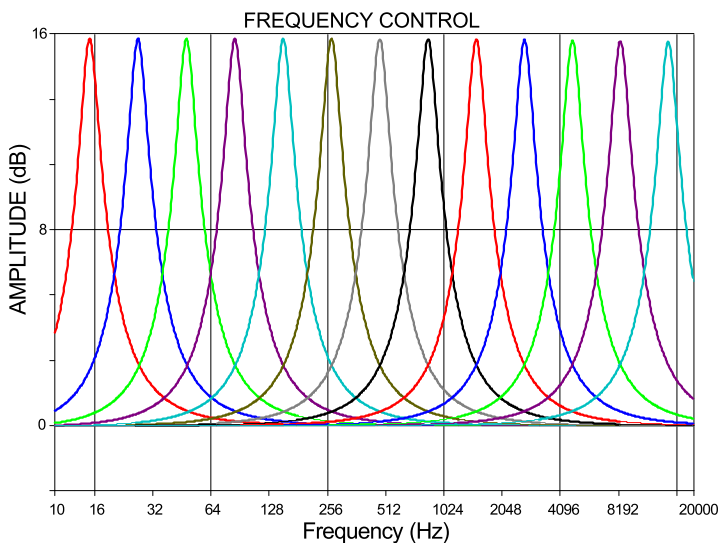
## VCEQ-3, three band voltage controlled parametric equalizer

The VCEQ-3 consists of 3 individual parametric equalizers. The frequency, bandwidth and amplitude can be controlled by dedicated knobs and/or by external signals, individually for each band. All three bands are identical regarding to the frequency, bandwidth and amplitude control.

The audio output is provided by output socket labelled AUDIO and is revealed by white surround.

### Performances

Total frequency range	5Hz to 22kHz
Bandwidth	1 to 0.02octaves at 3dB point
Level	0 to 16dB
Control inputs	
Frequency	1Volt/octave
Bandwidth	0 to 5Volts
Level	0 to 5Volts
Maximal input/output	20Volts p-p
Overload indicator	at 3dB below clip level
Current consumption	75mA
Dimensions	128.4mm (H), 80.7mm (B) 3 HE, 16 TE



Diagrams illustrates the frequency response for all three parameters; frequency, bandwidth and level.

**CWEJMAN**  
sound for demanding musicians