



FEATURES

- Dual 7 band Graphic Equalizer
- Rotary control knobs per channel
- 24 bit DSP effect processing
- 2 sub group out, 2 main mix out
- 36 Effect modes, power-off memory, CD liquid crystal display, easy to operate.
- Global phantom power
- High quality USB MP3 Player and Bluetooth on board.
- 48kHz sampling frequency.
- Standard double 12 segment level meter.

MODEL NO	CFX6022XU	CFX8022XU	CFX1022XU	CFX1222XU	CFX1622XU	CFX2022XU
Inputs	2Mic/Line +2 Stereo	4Mic/Line +2 Stereo	6Mic/Line +2 Stereo	8Mic/Line +2 Stereo	12Mic/Line +2 Stereo	16Mic/Line +2 Stereo
Nominal Gain (Mic/Line/Stereo line)	60dB					
Max Gain (Mic/Line/Stereo line)	80dB					
Input Levels Sensitivity	(20 HZ-20KHz)					
Mic(Gain Min/Gain Max)	(+10 to +60dB)					
Line(Gain Min/Gain Max)	(-10 to +40dB)					
Input Impedance	MIC input: $\geq 1.0k \Omega$ /line output: $\geq 10K \Omega$					
Main Output Level(Nominal/Max)	Balanced XLR socket, unbalanced 1 / 4 socket					
Main Output Impedance	About 240Ω for balanced type and 120Ω for unbalanced type					
Frequency Response	20Hz~20KHz(+1,-3dB)					
Total Harmonic Distortion	$\leq 0.01\%$ (+4dB, 1KHz)					
Signal to Noise Ratio	$\geq 113dB \Omega$					
Equalisation(Mic/Stereo Line)	12KHz+/-15dB MF : 5KHz+/-15dB LF : 80Hz+/-15dB					
Effect	36 Effects 24-bit DSP, 48KHz					
Phantom Supply	48VDC					
Power Supply	AC100~120V/200~240V 50/60Hz					
Dimensions(W*D*H)mm	26*38*8	31*38*8	34.2*38*8	39.7*36*8	50*38*8	60.9*38*8
Net Weight(kgs.)	4.6	5.2	5.75	6.35	7.5	8.6