



**Model : NXDU-8.5
Power Amplifier 4 ch
8" Active Subwoofer**

Specifications

Output Power @14.4V		Protection	YES
4 Ohm	30 W x 4 ch	(Short, Thermal, Over current)	
2 Ohm	40 W x 4 ch		
0.6 Ohm	Sub 1 x 150 W	Crossover, Bass, Balance Input & Line Out	
THD Distortion with 22 k	0.2 %	Crossover	HP/AP (4CH)+LP
REM / DC OFFSET / AUDIO ON/OFF	YES	Variable Hi-Low Pass	
Frequency Response		HP	50 HZ ~ 250 Hz
AP	20 Hz ~ 20 kHz	LP	50 Hz ~ 150 Hz
LP	25 Hz ~ 150 Hz	Crossover Slope	HP 6 dB / LP 12 dB
S/N Ratio (A-weight)	>85 dB	Subsonic Filter (Slope 24 dB)	24 dB only LP
		Subsonic Filter Frequency	25 Hz only LP
Input Gain Control		Variable Bas Boost at FULL / LP	0-12 dB
Low Input Level	125mV-5V	Bass Boost Frequency	45 Hz
Hi Input Level	10 V	Variable phase	0 / 180
Input Impedance	> 20K	Remote Bass Control	YES
Battery Voltage Range for Operating	10V ~ 16 V	Over load illuminate	N / A
LED Indictor	G/R	Size MM (W x D x H)	353 x 239 x 79
		Weight	5.38