

SPECIFICATIONS

Model	HD1600.4
RMS Power at 14.4V(THD<1%)	
1Ohm Load	NA
2Ohm Load	400W x 4
4Ohm Load	300W x 4
Bridged 4 Ohm Load	800W x 2
Features	
Input Level	0.2~5V
Frequency Response	20Hz~25KHz
X-over Type	Group A: FULL/HPF Group B: HPF/FULL/LP F
LPF	Group B: 50~300Hz
Subsonic/HPF	Group A: Off~300Hz Group B: 50~300Hz
Bass Boost Frequency	NA
Bass Boost Level	NA
S/N Ratio	≥97dB
Minimum Load	2 Ohm
Voltage Range	7.5V~16V
Protective function	Overload,Overheat,Short circuit, Under-voltage/Over-voltage protection
Bass Remote	NA
Components &PCB	SMT Parts / Four-Layer Circuit Board
DIMENSION	
Height(mm)	46
Width(mm)	128
Length(mm)	266.5