



## PRODUCT SPECIFICATIONS

### System Includes:

- 2 HyperSound Speakers
- Speaker Cables, Audio Cable and Toslink (optical fiber)
- Amplifier
- Power Supply
- Remote Control

### Speaker Type:

HyperSound proprietary, patented and patent pending film transducer

### System:

Max audio SPL output:  
(single emitter)  
85dB @ 1.5 kHz/1  
meter

### Unit Weight:

7.5 pounds (3.4 kg)  
(per complete system)

### Electrical:

AC power cord length:  
1.5 meters (5 feet)  
Speaker cord length (14AWG):  
4 meters (12 feet)  
Universal power supply:  
Input: 100V-240V-50/60 Hz  
Output: 48V DC @ 2 amps

### Mechanical:

Speaker Dimensions:  
14 x 7.6 x 2 inches  
Amplifier:  
10.75 x 7 x 2 inches

### Ultrasonic and DSP Processing:

Carrier frequency:  
Proprietary in range of 90 kHz  
Modulation method:  
Proprietary, patented and  
patent pending processing

### Audio:

Impedance:  
10k Ohms  
Input connectors:  
1 RCA style connector  
analog (per channel)  
2 Toslink (Optical)  
1 3.5mm analog  
Powered woofer output:  
1 RCA style  
System configuration:  
Stereo 2 channel,  
Dolby, 5.1 decode  
Max input for max output:  
2Vms per channel  
Frequency response:  
300 Hz to 22kHz