

## Now you can add audio to your kiosks

HyperSound helps kiosk & POS systems owners improve in-store customer experiences by creating immersive audio environments without disturbing employees or other patrons. Uniquely designed for a wide range of retail applications, HyperSound directed audio speakers can become a valuable part of your in-store sales and marketing strategy.

**"We have been very pleased with the HyperSound product and look forward to continue working with Parametric on our store expansion."**

Dave Finnegan,  
Build-A-Bear Workshop

### Improve engagement and increase kiosk return on investment

Gain a competitive edge with direct audio messages. Unlike traditional loudspeakers, HyperSound systems create narrow audio zones that eliminate the negative effects of room acoustics and sound bleed. When added to kiosk and point of sale environments, these speakers offer significant return on investment by increasing the effectiveness of messages. Compact form factor, lightweight design, and ease of installation are just a few of the many benefits that make these products uniquely positioned for kiosk and other digital signage systems.



Lightweight emitters and slim form factor make integration into kiosk design easy.

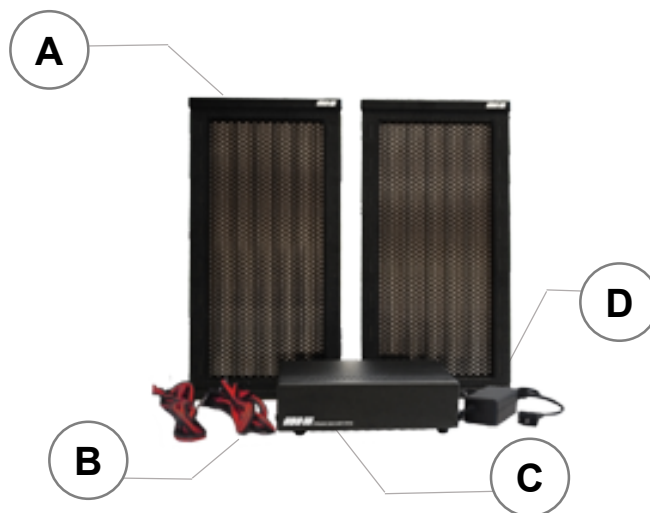


Customizable HyperSound floor modules offer powerful sound directionality and are uniquely designed to operate with most kiosk types and sizes.

**WHAT'S INCLUDED:**

MONO SYSTEM		10-3004-01-00 (BLACK) 10-3004-01-01 (WHITE)	STEREO SYSTEM		10-3003-01-00 (BLACK) 10-3003-01-01 (WHITE)
<b>A</b>	1	HyperSound Speaker	2	HyperSound Speakers	
<b>B</b>	1	Set of Red & Black Speaker Cables with Banana Connectors and Audio Cable	2	Sets of Red & Black Speaker Cables with Banana Connectors and Audio Cable	
<b>C</b>	1	Amplifier	1	Amplifier	
<b>D</b>	1	30 volt DC Power Supply	1	30 volt DC Power Supply	

For pricing inquiries,  
please call (888) 477-2150


**PRODUCT SPECIFICATIONS**
**Electrical:**

AC power cord length:  
1.5 meters (5 feet)  
Speaker cord length (14AWG):  
2 meters (6.5 feet)  
Universal power supply:  
Input: 100V-240V-50/60 Hz  
Output: 30V DC @ 1.5 amps

**Mechanical:**

Speaker dimensions:  
12.5 x 6.375 x 2.125 inches  
HSS-3000 amplifier box:  
6.25 x 6.75 x 1.875 inches

**Unit Weight:**

7.4 pounds (3.4 kg)  
(per complete system)

**Colors:**

Black - Standard  
White - Standard

**Environmental:**

Operating temperature:  
10°C to 40°C (50° to 104°F)  
Storage temperature:  
-20°C to 50°C (-4° to 122°F)  
Operating humidity range:  
0 to 95% (non-condensing)  
Storage humidity range:  
0 to 95% (non-condensing)

**System:**

Max audio SPL output:  
(single emitter)  
100dB @ 1.5 kHz/2  
meters

**Audio:**

Impedance:  
10k Ohms  
Input connectors:  
1 RCA style connector  
(per channel)  
Speaker cable connectors:  
2 banana style connectors  
(per emitter)  
Powered subwoofer output:  
1 RCA style  
System configuration:  
Stereo 2 channel or mono  
Max input for max output:  
160 mVrms per channel  
Frequency response:  
300 Hz to 18kHz

**Ultrasonic and DSP Processing:**

Carrier frequency:  
Proprietary in range of 40 kHz  
Modulation method:  
Proprietary and patent  
pending processing

**Ultrasonic Speaker Type:**

HyperSound proprietary, patented and  
patent pending monolithic film  
transducer

**Power Amplification:**

Amplifier type:  
Customized Class D digital  
Amplifier power output: 15 watts

Specifications are subject to change  
without notice.

