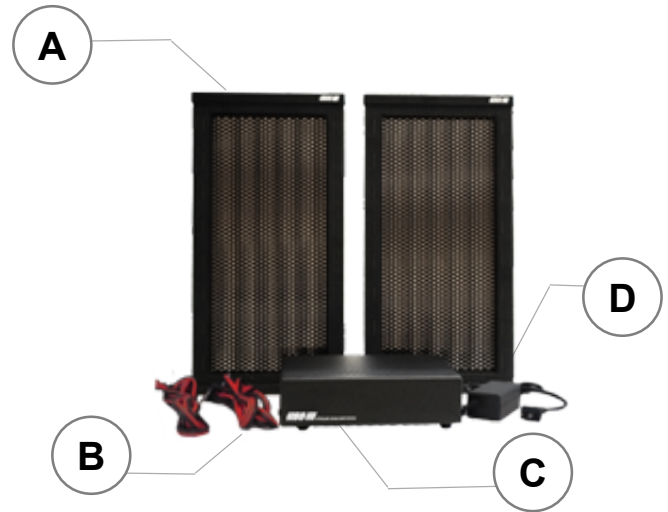


WHAT'S INCLUDED:

MONO SYSTEM		10-3004-01-00 (BLACK) 10-3004-01-01 (WHITE)	STEREO SYSTEM		10-3003-01-00 (BLACK) 10-3003-01-01 (WHITE)
A	1	HyperSound Speaker	2	HyperSound Speakers	
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	
C	1	Amplifier	1	Amplifier	
D	1	30 volt DC Power Supply	1	30 volt DC Power Supply	

For pricing inquiries,
please call ☎ ☒


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.

