



## Surround speaker with attractive high-end finish

High gloss piano black cabinet

## **Convergent Source Module**

Tweeter and woofer in proximity act as single source to increase dispersion

#### 1-inch aluminum dome tweeter

Produces clear, accurate highs for a detailed listening experience

#### 5.25-inch woofer with Ribbed Elliptical Surround

Delivers tight and powerful distortion-free low-frequency response

# All Energy brand components were developed with these sound principles in mind:

Flat On-Axis Frequency Response with Wide Bandwidth
 Speakers should reproduce the entire audio range in a uniform manner.
 By ensuring that no one frequency dominates any other, Energy ensures that every note is the way it was intended to be — and the sound is as natural as possible.

### Wide and Constant Dispersion

Sound at all frequencies radiating from the speakers should be in an even pattern, in all directions throughout the room.

## Low Distortion and Resonance

No speaker system is totally distortion-or resonance-free, but Energy has achieved a significantly lower distortion level — a clearly audible improvement.

SPECIFICATIONS	V-S
Speaker System	Surround channel loudspeaker with switchable bi/di-pole controls and volume attenuation
Frequency Response	58Hz-25kHz ± 3dB
Recommended Amp. Power	up to 125 watts RMS
Sensitivity	89.5dB
Impedance	8 ohms nominal; 4 ohms minimum
Tweeter	One 1" tweeter with aluminum dome and neodymium motor with heat sink
Midrange	Two 2" chambered midranges with aluminum cones and neodymium motors
Woofer	One 5.25" woofer with kevlar cone and Ribbed Elliptical Surround
Crossover Points	400Hz, 3kHz
Inputs	Single 5-way nickel-plated binding post
Height	9.96" (25.3cm)
Width	12.01" (30.5cm)
Depth	6.18" (15.7cm)
Weight	10 lbs / 4.6 kg
Finish	Piano Black
Included Accessories	Rubber bumpers, built-in 3/8-16 threaded insert