

ULTRA



**PB16-ULTRA  
SUBWOOFER**

## **SVS PB16-ULTRA SUBWOOFER. THE ULTIMATE REFERENCE STANDARD FOR BASS HAS ARRIVED.**

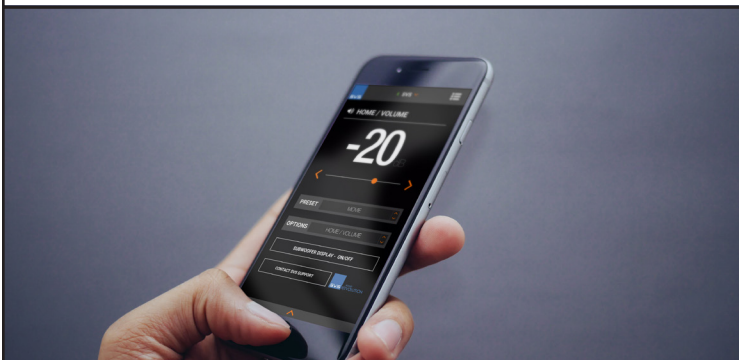
Sophisticated and authoritative, SVS reinvented every subwoofer component platform, scrutinized every cabinet angle and added three never-before-seen innovations that put the PB16-Ultra at a higher echelon of innovation, performance and usability than any subwoofer in history.

## **ASTONISHING, ALL NEW 16" SVS SUBWOOFER DRIVER WITH INNOVATIVE 8" EDGE WOUND VOICE COIL.**

Specially designed fiberglass composite driver with extremely low stiffness to mass ratio is matched with the largest voice coil ever employed in a consumer subwoofer. The result is unprecedented output and low frequency extension with the control, accuracy and speed in transients you expect from SVS.

## **STUNNINGLY POWERFUL AND REFINED, ALL NEW 1,500 WATTS CONTINUOUS, 5,000+ WATTS PEAK POWER CLASS D SLEDGE AMPLIFIER WITH FULLY DISCRETE OUTPUT.**

One of the most powerful amplifiers ever deployed for a consumer subwoofer effortlessly delivers power through high efficiency MOSFET transistors. The innovative design combines the efficiency and low dissipation of Class D with the power advantages of being discrete to achieve nearly limitless output and depth, with nary a trace of distortion.



## **INTELLIGENT TWO-WAY BLUETOOTH SMARTPHONE APP SIMPLIFIES BASS MANAGEMENT AND SUBWOOFER SETUP.**

Mobile app for iOS and Android is most convenient option available to adjust volume, crossover frequencies, parametric EQ, polarity, room gain and all DSP functions. Bidirectional feedback shows adjustments in real time. IR Remote and front panel control also available.



## **TECHNICAL SPECIFICATIONS**

- » Proprietary 16" SVS Driver with Massive 8" Edge Wound Voice Coil
- » 1,500 Watts Continuous, 5,160 Watts Peak Dynamic Power Sledge Amplifier
- » Innovative Apple iOS and Android App for Subwoofer Control and Bass Management
- » Premium Black Oak and Piano Gloss Black Finish
- » Protective, Non-resonant Steel Mesh Grille
- » Frequency Response: 15-280 Hz  $\pm$  3 dB
- » Dimensions (w/ grille): 25" H X 21.7" W X 30.9" D
- » Weight: 174.5 lbs (55.3 kg)

