## SONARRAY® BY SONANCE



## **SONARRAY SR1 SYSTEM**

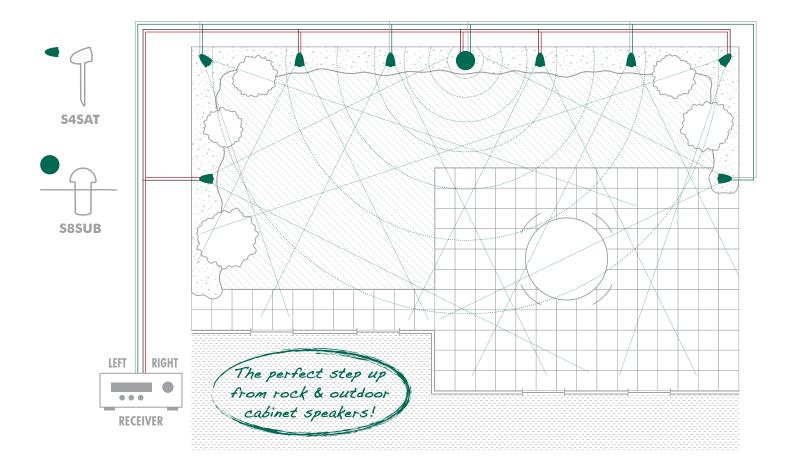
- 8 Satellite Speakers + 1 In-Ground Subwoofer
- 8 Ohm impedance matched system
- Perfectly even coverage up to 2,000 square feet\*

## Part# 92983

\*Depending on property layout

The **SONARRAY SR1 SYSTEM** raises the bar on outdoor entertainment; featuring eight 3.5" satellite speakers that are evenly distributed in an array across the perimeter of the backyard, along with an 8" dual voice coil in-ground subwoofer with a canopy that is hidden under foliage. The result is incredible sonic performance and even Sensitivity throughout the space, eliminating dead zones and hot spots as well as reducing any disturbance to your neighbors ... All while remaining out of sight.





## SONARRAY SR1 SYSTEM SPECIFICATIONS

S4SAT (Quantity 8): S4SAT Dimensions:	3.5" (98mm) anodized aluminum cone & Santoprene surround 6.5" L x 4.125" Dia. (165mm x 105mm)
S8SUB (Quantity 1): S8SUB Dimensions:	8" (203mm) dual voice coil, polypropylene & Santoprene surround 22" L x 15" Dia. (559mm x 381mm)
System Impedance:	8 ohms per channel nominal
Frequency Response:	40Hz-20kHz +/- 3dB
Crossover Frequency:	100Hz
Power Handling:	50 watts minimum - 125 watts system*
Sensitivity:	85dB and 89dB Sensitivity (satellite and subwoofer respectively), 2.83V / 1 meter
Satellite Dispersion & Throw:	$60^{\rm o}$ dispersion with an optimum listening area 8'-20' (2.4-6.1 meters) from the satellites
Placement Recommendations:	Satellites- 6'-8' (1.8-2.4 meters) apart along perimeter of listening area Woofer- The center of the 8 satellites
Enclosure Material:	Satellites- Non-corrosive sealed enclosures Woofer- (HDPE) non-corrosive sealed enclosure
Included Accessories:	Eight ground stakes, 24 silicone filled wire nuts
Listening Area:	Up to 2000 square feet (186 square meters) $^{\star}$
Wire Recommendations:	18 gauge – up to 100 feet (30 meters) 4 conductor, stranded, direct burial 16 gauge – up to 150 feet (45 meters) 4 conductor, stranded, direct burial 14 gauge – up to 250 feet (80 meters) 4 conductor, stranded, direct burial 12 gauge – up to 400 feet (122 meters) 4 conductor, stranded, direct burial 10 gauge – up to 650 feet (198 meters) 4 conductor, stranded, direct burial



\*Visit our website to view the SONARRAY Sound Coverage Calculator.

Specifications subject to change. Direct burial cable required (sold separately).



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