



play outside. play smart.

If you enjoy spending time on the patio, by the pool, or under sail, Boston's weatherproof Voyager® speakers are just what you need. Every screw, gasket, enclosure, binding post, and grille has been built to withstand even the harshest conditions, and still deliver great sound flawlessly.

Voyager Outdoor Speakers



Think outside the house.

Boston Voyager Speakers are designed to blend gracefully with virtually any outdoor setting and are specially voiced for open-air environments. These tough and durable outdoor speakers feature rustproof hardware and connectors, powder-coated aluminum grilles, UV-resistant polypropylene cabinets, and are designed to withstand the harshest weather and temperature extremes. Each speaker, anchored by a heavy-duty aluminum c-bracket, is incredibly easy to mount and is designed to fit the tightest spaces. Voyagers are available in black or white.

Voyager Metro. More sound, less space.

Great stereo sound from just one speaker. The Voyager Metro plays stereo sound from a single speaker enclosure. The Metro is ideal for outdoor locations with limited space.

Voyager Sub12. Shake the Earth.

The Voyager Sub12 was designed by our team of engineers with a goal to produce the best bass outdoors, period. The Sub12 provides truly impactful bass from its 12" cast woofer. Even at soft volumes, the Sub12 fills in your yard with deep, rich bass. Its UV-resistant polyethylene enclosure ensure the highest durability and performance. Bury it or install it discreetly under your deck. Outdoor sound never sounded so good.

What it means to be from Boston.

Many manufacturers design speaker systems around third-party, off-the-shelf parts. Boston Acoustics engineers every component of every system to meet the highest performance standards (our own). Of course, performance is only one measure of value. So we're careful to build all our products with strict attention to everything from the choice of materials to the details of fit and finish. It's how we've been exceeding the expectations of serious listeners for nearly thirty years.



Voyager® Sub12
Outdoor Subwoofer



Use the Boston SA1 Subwoofer Amplifier to power up to two Voyager Sub12 Subwoofers.



Specifications	Voyager® 7	Voyager® 6	Voyager® 5	Voyager® 4	Voyager® Metro
Frequency Response (±3dB)	59Hz–20kHz	65Hz–20kHz	70Hz–20kHz	80Hz–20kHz	65Hz–20kHz
Recommended Amplifier Power	15–150 watts	15–125 watts	15–100 watts	15–100 watts	15–100 watts (per channel)
Nominal Impedance	8 ohms	8 ohms	8 ohms	8 ohms	8 ohms x 2 (per channel)
Sensitivity [1 watt (2.83v) at 1m]	90dB	89dB	89dB	89dB	89dB
Bass Unit copolymer cone with butyl rubber surround	7" (180mm)	6½" (165mm)	5¼" (135mm)	4½" (115mm)	6½" (165mm)
Tweeter	1" (25mm) Kortec®	1" (25mm) Kortec®	¾" (19mm) Kortec®	¾" (19mm) Kortec®	(2) 1" (25mm) Kortec®
Crossover Frequency	2500Hz	2500Hz	3500Hz	3500Hz	2500Hz
Dimensions without bracket (HxWxD)	14½ x 9¾ x 8¾" (368 x 251 x 222mm)	13 x 9 x 7¾" (330 x 229 x 197mm)	11¼ x 8¼ x 7" (286 x 210 x 177mm)	9¾ x 6⅞ x 5⅞" (238 x 175 x 149mm)	9 x 13 x 7¾" (229 x 330 x 197mm)
Grille & Bracket corrosion resistant	powder-coated aluminum	powder-coated aluminum	powder-coated aluminum	powder-coated aluminum	powder-coated aluminum
Housing	polypropylene	polypropylene	polypropylene	polypropylene	polypropylene



300 Jubilee Drive, Peabody, MA 01960 bostonacoustics.com

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