



TERRAZZA

LANDSCAPE SPEAKERS

SpeakerCraft Terrazza™ is a value-priced outdoor speaker system that over-delivers on performance. Each Terrazza outdoor speaker system comes with either an 8" burial subwoofer or an all new above ground hardscape subwoofer and comes matched with four 4" Terrazza Satellite speakers for an exceptional sound experience. Unlike high performance landscape systems that require expensive high-power amplifiers, the Terrazza Landscape Series is designed to be used with lower powered distributed audio amplifiers or extended audio zones (like Zone 2) from conventional AVRs. The system can be expanded to up to an 8.2 system.

Weatherproof Satellite Speaker Design

Weatherproof fiberglass reinforced ABS enclosures are rugged, ensure years of reliable performance and easily stand up to weed whackers and outdoor lawn equipment.

In the Garden or on the Deck

SpeakerCraft Terrazza kits come with either a Burial or Hardscape Subwoofer which are built using a weatherproof, low-noise Rotational Molded Polyethylene enclosures. Both include a high Excursion eight-inch DVC (Dual Voice Coil) woofer with rubber surround and includes a 2nd order crossover on both channels and are perfect for the deck (SC-TERR-4.1-HS) or in the flowerbed (SC-TERR-4.1-BU)

Toolless Post Install Adjustment

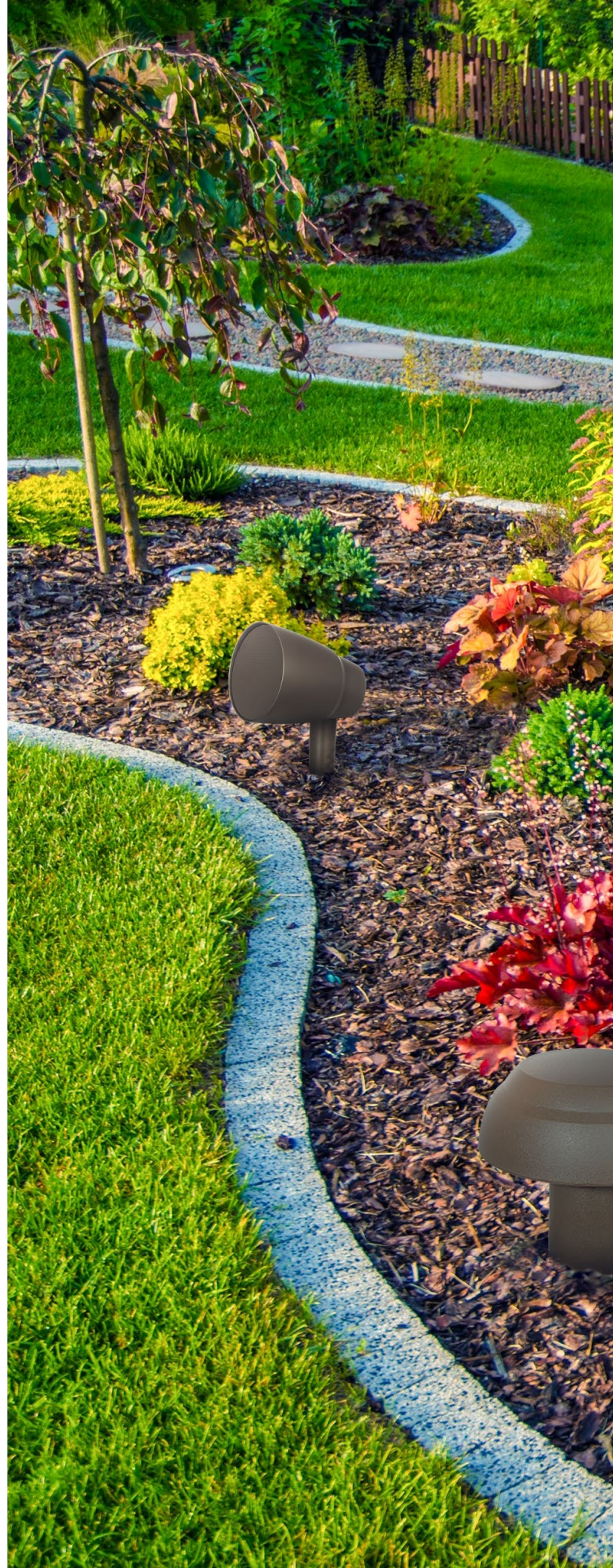
SpeakerCraft Terrazza satellite speaker feature a quick connect design that allows for quick, thread-free attachment to the stake. It also offers post installation rotation and tilt and final tightening via an ergonomic thumbscrew.

Handy Hammer Cap

We even include a handy hammer cap that protects the stake from damage when pounding it into the ground.

Easy System Expansion

Expand your system for up to an 8.2 configuration by putting 2 kits together or by adding additional satellites via the SC-TERR-2.0





SC-TERR-4.1-BU KIT

4" (100mm) All-Weather Outdoor Speaker Kit with 8" (200mm) Burial Subwoofer

- Includes 4 x 4" Satellite Speakers with quick connect stakes and 1 x 8" DVC Burial Subwoofer
- Weatherproof 4" Satellite Speakers with Polypropylene Cone Woofer and 3/4" Titanium Dome Tweeter
- Weatherproof 8" Burial DVC (Dual Voice Coil) Subwoofer with Polypropylene Cone
- Power handling: up to 150W (Max)
- Designed for use with distributed audio amplifiers or AVRs
- Frequency Response: 34Hz~20kHz
- Nominal Impedance: 8 ohms per Channel
- Post Installation Pivot and tilt with Toolless thumbscrew
- Includes Silicone-Filled Wire Connectors for all connections
- Includes hammer cap for stake installation



SC-TERR-4.1-HS KIT

4" (100mm) All-Weather Outdoor Speaker Kit with 8" (200mm) Hardscape Subwoofer

- Includes 4 x 4" Satellite Speakers with quick connect stakes and 1 x 8" DVC Hardscape Subwoofer
- Weatherproof 4" Satellite Speakers with Polypropylene Cone Woofer and 3/4" Titanium Dome Tweeter
- Weatherproof 8" Hardscape DVC (Dual Voice Coil) Subwoofer with Polypropylene
- Power handling: up to 150W (Max)
- Designed for use with distributed audio amplifiers or AVRs
- Frequency response: 38Hz~20kHz
- Nominal Impedance: 8 ohms per channel
- Post Installation pivot and tilt satellite speaker with toolless thumbscrew
- Expandable to 8.2
- Includes Silicone-Filled Wire Connectors for all connections
- Includes hammer cap for stake installation
- Includes Stainless Steel mounting screws for surface mounting
- Includes Aluminum Tent Stakes for garden bed mounting



SC-TERR-2.0 KIT

4" (100mm) All-Weather Outdoor Satellite Speaker Expansion Kit

- Includes 2 x 4" Satellite Speakers with quick connect stakes
- Weatherproof 4" Satellite Speakers with Polypropylene Cone Woofer and 3/4" Titanium Dome Tweeter
- Power handling: up to 100W (Max)
- Designed to expand either SC-TERR-4.1-HS or SC-TERR-4.1-BU
- Frequency response: 120Hz~20kHz
- Nominal Impedance per speaker: 32 Ohms
- Includes Silicone-Filled Wire Connectors for all connections
- Includes hammer cap for stake installation

Terrazza System	Satellites	Subs	Nominal Impedance (per channel)
4.1 System	4	1	8.0
6.1 System	6	1	6.4
8.1 System	8	1	5.3
4.2 System	4	2	5.3
6.2 System	6	2	4.6
8.2 System	8	2	4.0