# Triad® Outdoor OD Speakers and Subwoofer



## Triad® Outdoor OD Speaker System with Garden Array Subwoofer

The Triad Outdoor Speaker System with Garden Array Subwoofer is a family of premium, all-weather outdoor speakers that are the perfect combination of aesthetics, sound, and durability. This family includes the OD25 and OD26 Outdoor Satellite Speakers and for additional low-frequency bass reinforcement, the powerful GA10 Subwoofer. These speakers are the perfect choice for rich, beautiful outdoor entertainment.

The OD25 and OD26 Outdoor Satellite speakers feature an adjustable bracket for easy, discreet mounting to all surfaces. They also feature the same Acoustiperf grill as all of the triad indoor speakers, but in an anti-corrosion aluminum alloy material for outdoor durability.

The compact, yet powerful GA10 Subwoofer is designed for both above-and below-ground installations so the bass can be located exactly where you want it—on the patio or deck, or buried near a pool, gazebo, or pergola. Kits are available for either type of installation.

The Triad Outdoor Speaker System combined with the Garden Array Subwoofer is the perfect choice for scalable outdoor entertainment.

### Key features:

#### OD25 and OD26

- · Proprietary baffle design and internal components for great sound
- · Weather-resistant enclosure
- · Aluminum non-corrosive grill
- Adjustable vertical or horizontal mounting system
- Premium, gold-plated binding posts

#### GA10 Sub

- Weather resistant enclosure and design
- Down-firing 10" woofer (side firing when mounted to the Underground Kit)
- Can be mounted above or below ground with the optional Underground Kit
- Compact size
- Designer friendly
- Handles 300W of power at 40hm



## Triad® Outdoor OD Speakers and Garden Array Sub

OD25/OD2	6 Outdoor Speaker	
Model description	OD25 Outdoor Speaker (Black, 1 pair, 30251-1) OD25 Outdoor Speaker (White, 1 pair, 30250-1) OD26 Outdoor Speaker (Black, 1 pair, 30261-1) OD26 Outdoor Speaker (White, 1 pair, 30260-1)	
1	1aterials	
Woofer size and number	OD25: 14 cm (5.25 or 5 <sup>1</sup> / <sub>4</sub> in.) nominal (1) OD26: 17 cm (6.50 or 6 <sup>1</sup> / <sub>2</sub> in.) nominal (1)	
Woofer material	Carbon fiber	
Tweeter size	1 in. (2.5 cm)	
Tweeter material	Titanium	
Product weight	OD25: 7.5 lbs. (3.4 kg); OD26: 3.37 lbs. 1.53 kg	
Shipping weight	OD25: Pair: 17 lbs. (7.7 kg); OD26: 8.29 lbs. (3.76 kg) OD25: Master pack (4 ea.): 37 lbs. (16.8 kg)	
Di	mensions	
Enclosure (H×W×D)	OD25: 270 × 190 × 190 mm 10 <sup>9</sup> / <sub>16</sub> × 7 <sup>1</sup> / <sub>2</sub> × 7 <sup>1</sup> / <sub>2</sub> in. (10.56 × 7.50 × 7.50 in.) OD26: 319 × 224 × 210 mm 12 <sup>7</sup> / <sub>16</sub> × 8 <sup>7</sup> / <sub>8</sub> × 8 <sup>1</sup> / <sub>4</sub> in. (12.44 × 8.88 × 8.25 in.)	
Enclosure with bracket (H×W×D)	OD25: 270 × 190 × 216 mm 10 <sup>9</sup> / <sub>16</sub> × 7 <sup>1</sup> / <sub>2</sub> × 8 <sup>1</sup> / <sub>2</sub> in. (10.56 × 7.50 × 8.50 in.) OD26: 319 × 224 × 238 mm 12 <sup>7</sup> / <sub>16</sub> × 8 <sup>7</sup> / <sub>6</sub> × 9 <sup>3</sup> / <sub>8</sub> in. (12.44 × 8.88 × 9.38 in.)	
Pe	rformance	
Frequency response	<b>OD25:</b> 2pi ± 3dB @ 75 Hz - 20 KHz <b>OD26:</b> 2pi ± 3dB @ 65 Hz - 20 KHz	
Sensitivity	<b>OD25</b> : 84dB @ 2.83V, 1 m <b>OD26</b> : 86dB @ 2.83V, 1 m	
Nominal impedence	6 ohms	
Recommended amplifier power	25-150W	
GA10	) Subwoofer	
Model description	GA10 Outdoor Subwoofer (30341-1)	I
	1aterials	Above ground
Woofer size	10 in. (25.4 cm) nominal	
Woofer material	Composite	With the Underground
Product weight Shipping weight	23.6 lbs. (10.72 kg) 29 lbs. (13.15 kg)	Kit
	mensions	
DI	260 × 350 × 350 mm	'
Enclosure (H×W×D)	10 ½ × 13 ³¼ × 13 ³¼ in. (10.25 × 13.75 × 13.75 in.)	
Pe	rformance	
Frequency response	F3 @ 25 Hz	
Max output (dB)	102	
Nominal impedence	4 ohms	
Recommended amplifier power	300W	
GA10 Subwoo	ofer Underground Kit	
Model description	GA10 Subwoofer Underground Mounting Kit (30350-1)	
	mensions	
Port assembly (from base of woofer to top of cap) (H×W×D)	725 × 110 (pipe) × 111 mm 28 ½ × 4 ¾ (pipe) × 4 ¾ in. (28.50 × 4.38 (pipe) × 4.38 in.)	
Port assembly cap (W×H)	260 × 90 mm 10 ½ × 3 ½ in. (10.25 × 3.50 in.)	
GA10 Suk	owoofer Foot Kit	
Model description	GA10 Subwoofer Foot Kit (30351-1)	
·	GA10 Subwoofer Foot Kit (30351-1)  mensions	

