

# GARDEN ARRAY

## GA4 SATELLITE, GA10 SUBWOOFER



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The Triad Garden Array is a family of premium, all-weather landscape speakers that are the perfect combination of elegance, sound, and durability. This family includes the unique GA4 Satellite speakers and powerful GA10 Subwoofer, which are designed to be placed throughout flowerbeds or around the yard to blanket outdoor spaces with rich, beautiful audio. Triad Garden Array speakers are completely scalable for every outdoor listening experience, from courtyards and patios to entire residential estates.

The Triad GA4 Satellite speaker is built around a unique, Ultra-Broad Dispersion (UBD) driver that provides superior sound coverage using fewer speakers. GA4 Sats deliver a 150-degree listening area that is over 50% wider than traditional landscape speakers, allowing for broader speaker placement without compromising sound quality.

The 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.

## FEATURES

- Compact size, designer friendly
- Built for all weather conditions

### GA4 SATELLITE

- IP65 all-weather enclosure and design
- Custom UBD™ (Ultra Broad Dispersion) driver provides consistent 150-degree-wide dispersion and total coverage without beaming or hot spotting
- The 4.5" UBD™ driver allows you to locate sats 10 - 15' (3 - 4.5 m) apart
- Compatible with 8 ohm or 70/100V systems
- Wall mounts sold separately; ground stakes included (adjustable mounting poles up to 18")

### GA10 SUBWOOFER

- IP57 all-weather enclosure and design
- Requires Triad RackAmp 300
- 10" long-throw, weather-resistant, composite woofer
- Mount above or below ground with Garden Array Foot or Underground kits (sold separately)
- Maximum power handling - 300 watts

# GARDEN ARRAY GA4 SATELLITE, GA10 SUBWOOFER

## SPECIFICATIONS

### MATERIALS

Ultra Broad Dispersion Driver (UBD™) size  
Ultra Broad Dispersion Driver (UBD™) type

### GA4 SAT

(1) 4 1/2" (11.4 cm) nominal  
Custom hex-core diaphragm

### GA10 SUB

(1) 10" (25.4 cm) nominal  
Composite

### PERFORMANCE

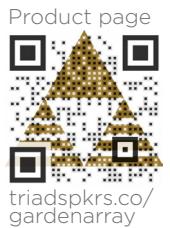
Impedance  
Sensitivity (dB @ 2.83V, 1 m)  
Frequency response (+/- 3 dB)  
Transformer taps  
Recommended amplifier power  
Recommended spacing  
Weather-resistance  
Operating temperature

### GA4 SAT

8 ohm or 70/100V  
87 dB  
100 Hz - 20 kHz  
8 ohm  
70V: 3.75W, 7.5W, 15W, 30W  
100V: 7.5W, 15W, 30W  
15 - 60W direct, 3.75 - 35W per sat, @ 70/100V  
10 - 15 ft (3 - 4.5 m) between sats  
IP65  
-58°F to +194°F (-50°C to +90°C)

### GA10 SUB

4 ohm  
Max output 102 dB  
27 Hz - 300 Hz  
-  
300W  
-  
IP57  
-58°F to +194°F (-50°C to +90°C)



### DIMENSIONS

Enclosure (Ø × D)  
Adjustable pole height  
(max, min H × Ø)  
Product weight  
Shipping weight

### GA4 SAT

Ø 5 1/4 × 7 7/8" (Ø 13.4 × 20 cm)  
26 3/4 (max) - 11 3/4 (min) × Ø 1 1/16"  
(67.9 (max) - 29.8 (min) × Ø 2.7 cm)  
3.4 lb (1.5 kg) (pair)  
8.3 lb (3.8 kg) (pair)

### GA10 SUB

-  
-  
23.6 lb (10.72 kg) (each)  
29 lb (13.15 kg) (each)

### PRODUCT NUMBERS

Standard finish

### GA4 SAT (pair)

[30340-1](#)

### GA10 SUB (each)

[30341-1](#)

### GA4 SAT WALL MOUNT KIT (2 MOUNTS)

Mount base (H × W)  
Mount with GA4 Sat attached (H)

### Product number - 30352-1

3 7/8 × 2 3/8" (9.8 × 6.1 cm)  
11 1/4" (28.6 cm)

### GA10 SUB FOOT KIT

Feet (quantity, 4) (H × W × D)

### Product number - 30351-1

1 1/8 × 3 3/4 × 3 3/4" (2.8 × 9.5 × 9.5 cm)

### GA10 SUB UNDERGROUND KIT

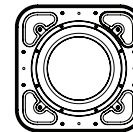
Height (from woofer base to top of cap)  
Cap (Ø × H)  
Pipe

### Product number - 30350-1

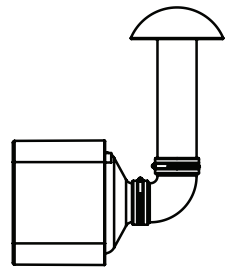
28 1/2" (72.4 cm)  
Ø 10 1/4 × 3 1/2" (Ø 26 × 8.9 cm)  
Ø 4 5/16" (Ø 10.9 cm)



[Wall Mount Kit](#)  
(GA10 Sub)



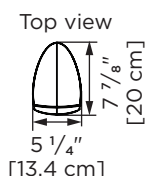
[Foot Kit](#)  
(GA10 Sub)



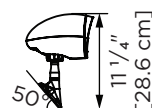
[Underground Kit](#)  
(GA10 Sub)

## DIMENSIONS

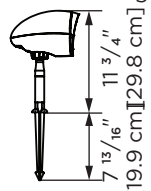
### GA4 SAT



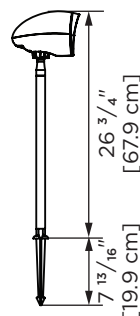
### Wall mount



### Stake min. height



### Stake max. height



### GA10 SUBWOOFER

