



SAG5050 Landscape Speakers

Owner's Manual

Introduction

Thank you for purchasing the SAG5050 landscape speakers. The SAG5050 is specifically designed to provide excellent audio performance and seamlessly blend in with all types of outdoor environments. Please read this manual carefully for optimum performance.

Specifications

Design: Outdoor Landscape Speakers

Woofer: Sealed 3" Aluminum Cone or PE Cone

Frequency Range: 150 Hz - 200 Hz

Sensitivity: 89 dB

Power Handling: 5W - 60W

Impedance: 8 Ohm

Warranty: Limited Lifetime

Caution

Keep soil or ground coverings away from the speaker grill. If soil accumulates on the grill, it can be rinsed away with low water pressure. Avoid placing the speakers where the grille will come in direct contact with spray from sprinklers.

Installation Instruction

Each speaker has a two-conductor 16AWG speaker wire exiting the bottom. The wire should be connected to a similar wire running from your audio system.

Speaker Placement

If you want music over a wide area, we recommend placing numerous speakers at low volume rather than a couple of speakers playing at a high volume. Ideally, you should place the speakers as close to the primary listening area as possible. The perceived volume of the speaker decreases rapidly as it is moved further from the listener.



FIGURE 1

Insert stake into ground by hand. To avoid damaging or breaking the stake, DO NOT use a metal hammer or any kind of hard object. If the soil is too hard to put in by hand, use a rubber mallet to insert into the ground.

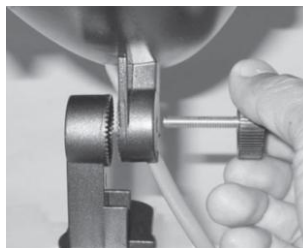


FIGURE 2

Attach speaker wire to cable run coming from your audio system. Make sure the wire polarity is correct. Attach the SAG5050 speaker to the stake using the security knob. Turn knob clockwise, but do not tighten it yet.



FIGURE 3

Tilt the landscape speaker to the desired angle then continue turning the security knob until it is fully tightened.

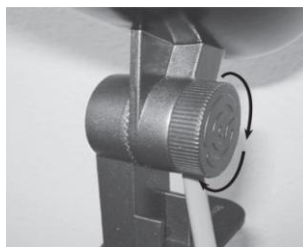


FIGURE 4

When attaching additional wire to the SAG5050 landscape speaker, it is critical that a high quality connection is achieved. A poor connection may lead to decline in performance.