# JA-RK6-GY

# 6.5" Gray Rock Speaker

#### **Installation Instructions**

Thank you for purchasing JA Audio speakers. We take pride in our products and are committed to providing years of entertainment pleasure. The JA-RK6-GY speaker is a 6.5" gray rock speaker that is weather resistant and can be placed near a pool or in your backyard. This booklet covers the necessary information for an intuitively easy installation guide.

Contents: 1 rock speaker





# **Description**

JA-RK6-GY speaker is a 6.5" two-way speaker constructed of a fiberglass material. It is available in a gray granite finish. It is designed with a nominal impedance of 6 ohms and can be used with amplifiers with a maximum power rating of 100 Watts.

JA-RK6-GY speaker is roughly 19.5 inches long by 13.5 inches high by 13.25 inches deep and weighs 19 pounds. It is weather resistant and can be placed near a pool or in your backyard. This booklet covers the necessary information for an intuitively easy installation guide.

Wire Gauge	Maximum Distance
16 gauge	50 ft (15.24m)
14 gauge	100 ft (30.48m)
12 gauge	200 ft (60.96m)
10 gauge	over 200 ft

#### **Features**

All ROCK speakers come with a security hook for tie down. A cable or thin chain should be looped through the hook and then buried in the ground or attached to a permanent fixture.

#### **Caution**

ROCK speakers should be covered when using spray chemicals in your yard.

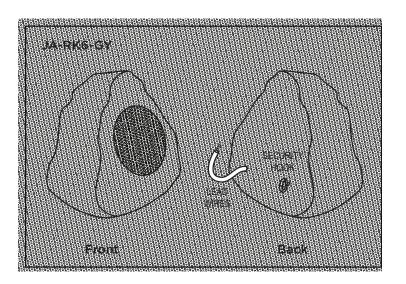
ROCK speaker grilles should be kept clear of all debris and yard decorations that could damage the speaker cone.

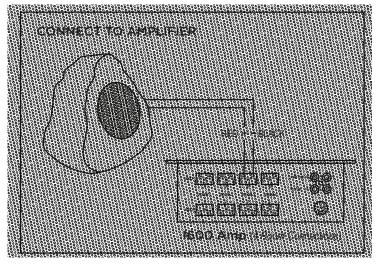
# **Speaker Connections**

For JA-RK6-GY the gauge of wire used should correspond to the distance between the ROCK speakers and your system.

ROCK speakers have two lead wires insulated in a waterproof sleeve. The red wire is positive and the black wire is negative. Remember to connect the red wire from your speaker to the red wire from your amplifier and black wire to black wire for best performance.

A two conductor direct burial wire can be used for connecting ROCK speakers to your stereo. Standard Speaker wire can be used. However it must be buried in PVC conduit. Wire used for low voltage applications is not suited for this application. Splices should be made inside a watertight direct burial box or the conduit.





### **Limited Lifetime Warranty**

JA Audio warrants to the original retail purchaser only that this JA Audio product will be free from defects in materials and workmanship, provided the speaker was purchased from an JA Audio authorized dealer. If the product is determined to be defective, except for the grille, which is warranted for ten (10) years, it will be repaired or replaced at JA Audio discretion. If the product must be replaced yet it is no longer manufactured, it will be replaced with a model of equal to or greater value that is the most similar to the original. If this is the case, installing the replacement model may require mounting modifications; JA Audio will not be responsible for any such related costs.



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## **Requirements and Warranty Coverage**

This warranty may not be valid if the product was purchased through an unauthorized dealer. This warranty only applies to the individual that made the original purchase, and it cannot be applied to other purchases. The purchaser must be prepared to provide proof of purchase (receipt). This warranty will not be valid if the identifying number or serial number has been removed, defaced, or altered. This warranty does not cover the following:

- Accidental Damage
- Damage caused by abuse or misuse
- Damage caused by attempted repairs/ modifications by anyone other than
   JA Audio or an authorized dealer
- Damage caused by improper installation
- Normal wear, maintenance, and environmental issues
- Damage caused by voltage inputs in excess of the rated maximum of the unit
- Damage inflicted during the return shipment