

PATIO TUNES™

Owner's Manual PTL100 Landscape Rock Speaker

Congratulations on your purchase of the PTL100 Landscape Rock Speaker.

Top priority was given to creating speaker enclosures that were rugged enough to withstand rain, sleet, coastal environments, and snow, but still appear unobtrusive. You will find that these materials are superior in resisting sun fade and the appearance of weatherization.

Bahama Sounds LTD. has a variety of products to compliment your installation. Contact your retailer direct for more details.

CAUTION

Although they are designed to withstand the elements, there are precautions you should take to optimize the long-term performance of your speakers. Keep soil and woodchips from covering the speaker grille. If soil accumulates on the grille, it can be rinsed away with low water pressure. Chemicals commonly used in the yard can potentially damage the rubber parts of the speaker. Avoid placing the speakers where the grille area will come in direct contact with sprinklers.

COVERAGE AREA

When deciding on the placement of your speakers, keep in mind that the coverage area of the speakers is approximately 200 to 400sq.ft. This will vary, depending on the ambient noise level and your personal listening level. Multiple pairs of speakers may be required to cover larger areas.

SPEAKER PLACEMENT

- If you desire music over a wide area, it is best to have a larger number of speakers playing at low volumes, rather than a few speakers playing at high volumes. Keep this in mind when designing your outdoor system.
- Ideally, you should place the speakers as close to the primary listening area as possible. The volume of the speaker decreases rapidly as it is moved further from the listener.
- Keep in mind that wire must be run to the location of the speakers. Patios, walls, and other features in your yard may be difficult to get around when wiring.

CONNECTION TO MUSIC SOURCE

Caution: Do not attempt to connect the speakers to any source, amplifier or receiver that is turned on.

- Each speaker has a two-conductor cable exiting the bottom of the speaker. This cable should be connected to a similar cable run to the speaker location from your audio system. You may wish to purchase certified direct burial cable that is ideal for this purpose. The cable can be run either directly beneath the speaker into the ground, or you can use the notch on the bottom of the speaker to exit the cable out the side.
- When attaching the cable to the speaker, it is critical that a high quality connection be achieved. A poor connection may lead to corrosion and a decline in performance. For best results, crimp or solder the wires together using heat shrink to seal each individual conductor. After the individual conductors are sealed, seal over the pair with another layer of heat shrink.
Note: Remember to slide the heat shrink tubing onto the cable before the connections are made. Another option is to use a watertight direct burial box.

LIMITED 5-YEAR WARRANTY

Bahama Sounds LTD. warrants, to the original retail purchaser only, that this product will be free from defects in materials and workmanship for five years from the date of purchase. However, this Warranty will automatically terminate if the original retail purchaser sells or otherwise transfers the product to any other party.

Defective products must be returned or shipped prepaid and insured, together with proof of purchase, to the Bahama Sounds LTD. factory. Freight collect shipments will be refused. It is preferable to ship this product in the original shipping container to lessen the chance of transit damage. In any case, the risk of loss or damage in transit is to be borne by the purchaser. If, upon examination at the Factory, it is determined that the unit was defective in materials or workmanship at any time during this Warranty period, Bahama Sounds LTD. will, at its option, repair or replace this Product at no additional charge, except as set forth below. If this model is no longer available and cannot be repaired effectively, Bahama Sounds LTD's new model will be substituted, and a modification to the mounting surface may be required. If mounting surface modification is required, Bahama Sounds LTD. assumes no responsibility or liability for such modification. All replaced parts and products become the property of Bahama Sounds LTD. Products replaced or repaired under this Warranty will be returned to the original retail purchaser, within a reasonable time, freight prepaid.

This Warranty does not include service or parts to repair damage caused by accident, disaster, misuse, abuse, negligence, inadequate packing or shipping procedures, commercial use, voltage inputs in excess of the rated maximum of the unit, or service, repair or modification of the Product which has not been authorized or approved by Bahama Sounds LTD.

This Warranty is in lieu of all other expressed warranties. If the Product is defective in materials or workmanship as warranted above, the purchaser's sole remedy shall be repair or replacement as provided above. In no event will Bahama Sounds LTD. be liable for any incidental or consequential damages arising out of the use or inability to use the Product, even if Bahama Sounds LTD. or a Bahama Sounds LTD. Authorized Dealer has been advised of the possibility of such damages, or for any claim by any other party. Some states do not allow the exclusion or limitation of consequential damages, so the above limitation and exclusion may not apply.

Bahama Sounds LTD. offers a variety of products to make your installation of these speakers and other Bahama Sounds LTD. products easy, economical, and professional. Contact your authorized Bahama Sounds LTD. retailer for more information.

