

NOTE TO NEW MODEL RS-3 OWNERS!

Please Read Before Installation!

A design change was made between production runs of the Aristo-Craft RS-3 Locomotive, changing the installation procedure of your sound unit.

To determine which production run your model is, remove the fuel tank from the bottom of the locomotive (Four screws hold it in place). After removing the tank, you will see an opening in the center of the chassis. Please look inside the opening...

If you see nothing or a section of a circuit board in the opening, then please disregard the rest of these instructions and continue with the original instructions (You have an old model RS-3)

If you see two plugs (one with a 2 prong socket, the other with a 3 prong socket), please refer to the instructions below for installation (You have a new model RS-3)

INSTALLATION INSTRUCTIONS

Two additional wires with connectors on each end should be included in your package;

A green & red wire with a 2-hole female end and a 2-prong male end

A red, orange, and brown wire with a 3-hole female end and a 2-prong male end.

1. Take the red/orange/brown wire and plug the male end into the female socket that is on the end of of gray and black wire coming from the sound system circuit board.
2. Then, plug the 3-hole female end of the red/orange/brown wire into the three prong socket in the opening of the chassis.
3. Take the green/red wire and plug the male end into the female socket that is on the end of the red and black power wire coming from the sound system circuit board.
4. Next, plug the 2-hole female end of the green/red wire into the two prong socket in the opening of the chassis.
5. Install the fuel tank using the four screws from the original tank.

Your unit is now properly set-up and you should be ready to charge your sound unit.

CHARGING INSTRUCTIONS

The battery included is a 6-volt NI-CAD rechargeable battery. DO NOT USE BATTERIES OTHER THAN RECHARGEABLES OR SERIOUS DAMAGE COULD RESULT.

The battery must be charged initially for 12 to 14 hours at 12 to 16 volts maximum.

1. On your RS-3 engine, turn the light switch on and the motor switch off.
2. Place the engine on the track.