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USER MANUAL

MANUAL DE USUARIO

Model 72118



SEACHOICE PRODUCTS

Pompano Beach, FL U.S.A.

Made in China • Hecho en China • Fait aux Chine

LED SPEAKER MODULE

SYNCS MULTI-COLOR ILLUMINATION & LIGHTING PATTERNS



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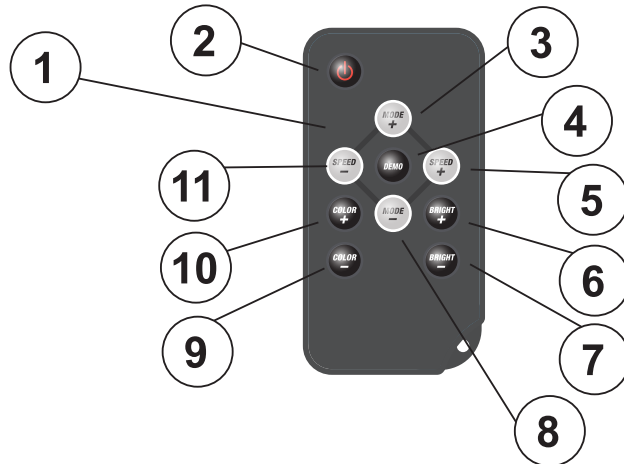


SEACHOICE PRODUCTS

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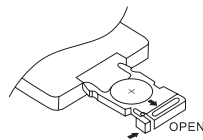
GETTING STARTED

GETTING TO KNOW YOUR RF CONTROLLER



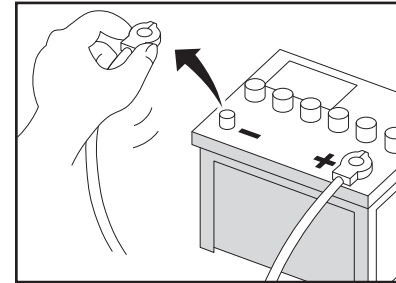
- 1 RF CONTROLLER
- 2 POWER ON / OFF
- 3 MODE UP
- 4 AUTO DEMO
- 5 SPEED UP
- 6 BRIGHTNESS UP
- 7 BRIGHTNESS DOWN
- 8 MODE DOWN
- 9 COLOR DOWN
- 10 COLOR UP
- 11 SPEED DOWN

- 1) RF controller range: Up to 25ft (LoS)
- 2) Do not obstruct the RF remote with metal
- 3) Always keep away from small children
- 4) Do not store in direct sunlight



REPLACEMENT BATTERY - CR2025

BEFORE INSTALLING THIS PRODUCT



To avoid potential shorts in the electrical system, be sure to disconnect the (-) battery cable before installation. Use this unit with a 12-volt battery and negative grounding only.

Failure to do so may result in a fire or malfunction.



When replacing the fuse, be sure to only use a fuse of the rating specified on this product.

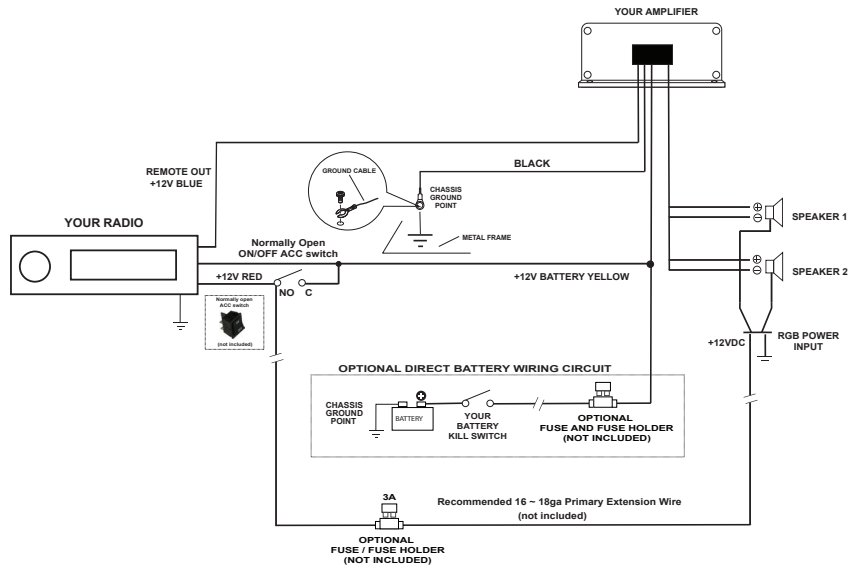
To avoid short-circuiting, cover any disconnected leads with insulating tape. It is especially important to insulate any unused wires, which if left uncovered may cause a short circuit. When connecting other devices to this product, refer to the manual for the product to be connected. The black cable is ground, make sure to connect the ground wire first.

Ensure that the ground cable is properly connected to metal parts of the vehicles body frame or direct to the battery if your vehicle does not have a grounded chassis frame. The ground cable of this units power amp and a second powered system must be connected to the frame separately with different screws. If the screw for the ground wire loosens or falls out, it could result in fire or malfunction.

TOOLS NEEDED:

- Wrench and/or Pliers
- #2 Phillips screwdriver
- Crimp tool
- Handsaw / Jig Saw
- Electrical tape

WIRE DIAGRAM



- Do not touch the speaker flex wire
- Secure all wiring with wire ties
- Properly seal connections to ensure water tight connections



CAUTION!! Do not ground or short the RGB wires

TROUBLE SHOOTING GUIDE

TROUBLE	CAUSE	SOLUTION
RGB Unit will not turn on	The fuse is blown	Check / replace the fuse
	Switch not engaged	Turn to on position
No sound is heard	Blown speaker	Replace faulty speaker
	Volume is low / muted	Press the volume level up
	Device is paused or muted	Check your devices playing / volume status
Unit has become unresponsive	Power glitch or interference	Disconnect power for 10 seconds to reset

SPECIFICATIONS

RGB HUB GENERAL SPEC

- Power source: 14.4VDC (10.8V ~ 16V allowable)
- Grounding System: Negative type
- Maximum Current Consumption: 1.5A
- Unit Weight: 0.55lbs / 0.25kg
- Storage Temperature: 5°F to 113°F / -15°C to 45°C
- Operation Temperature: 14°F to 104°F / -10°C to 40°C



CAUTION!!
ADJUSTMENT OR ALTERATIONS OF THIS DEVICE MAY RESULT
IN HAZARDOUS RADIATION EXPOSURE.