

2.1 AQUA SOUND SYSTEM

Product Features

AWD-12F

- World patented product specially designed to simulate the effect of spinning water in a home theatre system.
- Fantastic ceiling reflection effect in the dark is perfect for a party.
- Multi-colored LEDs and rotating water jets to bring your listening experience to a brand new level.
- 2 full-range satellite speakers with high-precision micro drivers.
- Powerful Long-throw Subwoofer for powerful bass and treble response.
- Touch Volume Control changes the volume settings and adjust the volume by 12 LED indicators.
- Power, light effect, and water jets self-select On/Off functions to save more energy.
- Transparent acrylic tube filled with environmental non-toxic and zero ignition liquid.
- Compatible with any 3.5mm audio line-in device, desktop, laptop, smart phones, tablets etc.
- The ideal choice for the modern home theater system.

PACKAGE CONTENTS

- 2.1 Home Theater System
- Subwoofer x1; Satellite Speaker x2
- 3.5mm Audio Cable x1
- Power Adapter x1
- User Manual

! WARNING!

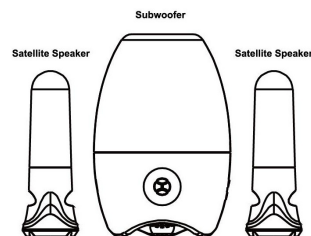
Risk of fire or electric shock

- Ensure that air can circulate freely through the ventilation holes on this unit. Allow at least 5cm–10cm clearance around the unit.
- Never expose this unit to direct sunlight, naked flames or heat.
- Never place this unit on other electrical equipment.
- Keep away from this unit during lightning storms.
- Never remove the casing of this unit. Please leave all maintenance work to qualified personnel.
- Keep this unit away from water, moisture and liquid-filled objects.

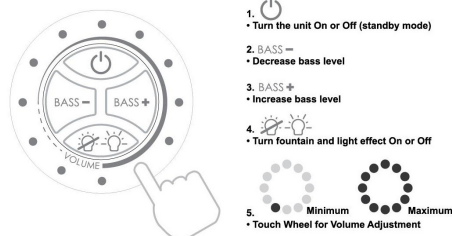
1

2.1 AQUA SOUND SYSTEM

OVERVIEW: Main Unit



OVERVIEW: Touch Wheel and Buttons



Note: The volume adjustment area is touch-controlled; operate the touch wheel with a gentle finger touch.

2

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CONNECTION

This section describes the basic connections required for the Home Theater System unit before it can be used.

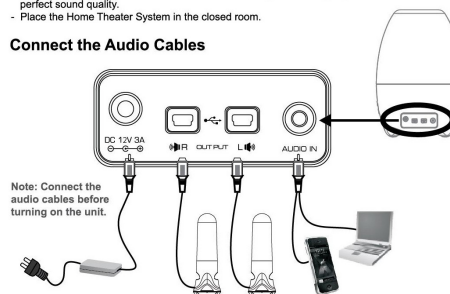
Basic Connections:

- Place the unit
- Connect the audio cables
- Connect the subwoofer

Place the Unit

- Normal and correct placement of the Home Theater System is very important to ensure the perfect sound quality.
- Place the Home Theater System in the closed room.

Connect the Audio Cables



The FCC Wants You To Know

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed or used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- reorient or relocate the receiving antenna;
- increase the separation between the equipment and the receiver;
- connect the equipment to an outlet on a circuit different from that to which the receiver is connected;
- consult the dealer or an experienced radio/TV technician for additional suggestions.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Where shielded interface cables have been provided with the product or specified additional components or accessories elsewhere defined to be used with the installation of the product, they must be used in order to ensure compliance with FCC regulation.

3

2.1 AQUA SOUND SYSTEM

SPECIFICATIONS

Power

External Power Supply Mains Voltage: Input: 100 to 240 VAC, 50 to 60 Hz, 2A; Output: 18 VDC, 3A
Rated Power: 16W / 8Ω (Subwoofer); 7W x 2 / 4Ω (Satellite)
Frequency Response Range: 60Hz to 18KHz

Safety

EMC: Complies with EN 55103-1 and EN 55103-2 FCC part 15, Class B, CISPR 22, Class B
Safety: Certified to IEC 6, EN 60065, UL6500 and CSA IEC 65, EN 60065, UL 6500 and CSA

Operating Requirements

Operating Temperature: 32° F to 122° F (0° C to 50° C)
Storage Temperature: -22° F to 167° F (-30° C to 70° C)
Humidity Max.: 90 % non-condensing

Size & Weight

Dimensions: 220 x 220 x 320 mm (Subwoofer); 90 x 90 x 268 mm (Satellite)
Weight: 2.30Kg (Subwoofer); 0.48Kg x2 (Satellites)

Troubleshooting

Problem	Reason	Solution
No Sound	Audio cables not connected.	Ensure that the audio cables are properly connected.
The speaker system won't turn on	The power adaptor is not connected	Ensure that the power adaptor is properly connected. Press the "ON/OFF" button on the subwoofer.
No sound from the subwoofer	The subwoofer is not matched to the main unit	Match the subwoofer with the main unit per the operation instructions.

THE SOURCE - WARRANTY



The Source warrants that this product will be free from defects in materials and workmanship for a period of ninety (90) days from the date of purchase. Within this period, simply take the product and your proof of purchase to any The Source store or participating dealer and the product will be replaced (where available) without charge. Any product which has been subject to misuse or accidental damage is excluded from this warranty.

This warranty is only applicable to a product purchased through The Source company-owned stores or participating dealers in Canada where the warranty is included with the product. While this warranty does not confer any legal rights other than those set out above, you may have additional statutory rights which will vary under the laws of the various countries, states, provinces and other governmental entities in which The Source operates. This warranty is subject to all statutory rights you may have in Canada.

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4

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.