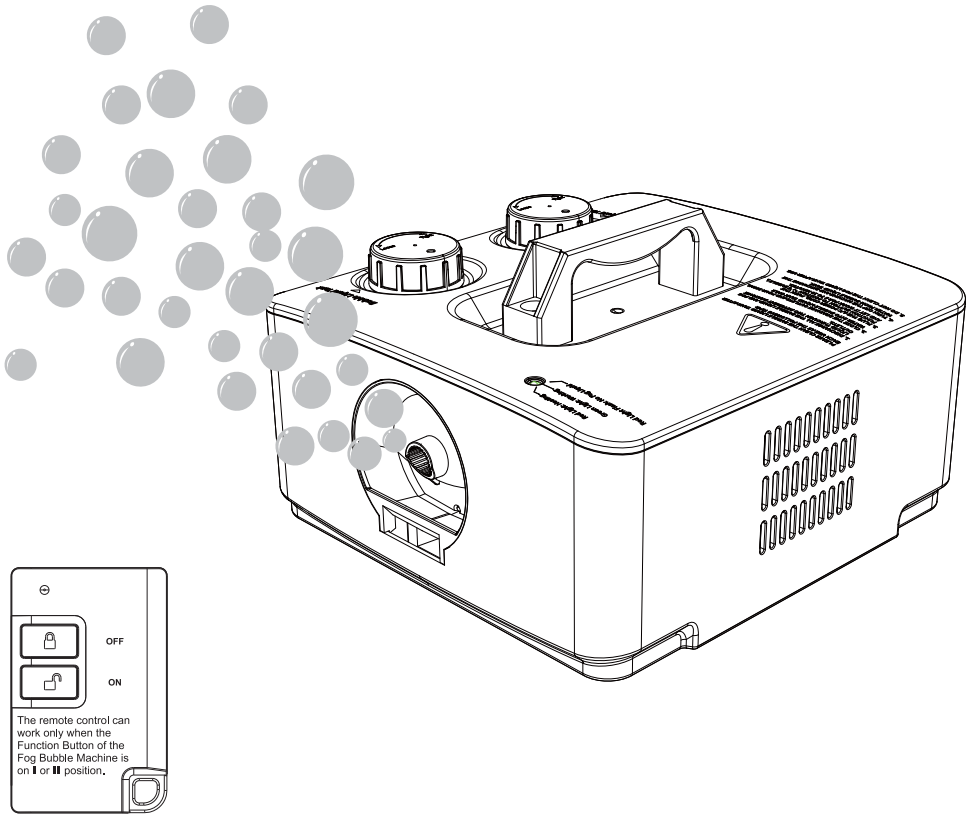




FOG BUBBLE MACHINE WITH VOICE GUIDANCE

Model No.: QB-809ARF

USER MANUAL

IMPORTANT: PLEASE READ ALL THE INSTRUCTIONS CAREFULLY BEFORE USING THIS PRODUCT

⚠ DANGER:
Nozzle is HOT
Do not touch nozzle or stand
within a distance of 3 feet.

⚠ ATTENTION:
UNPLUG when
not in use.

IMPORTANT TIPS:

- ◆ Ensure that the bubble solution and fog fluid are poured into the correct corresponding reservoirs.
- ◆ Always make sure there is enough bubble solution and fog juice in their tanks before using this machine.
- ◆ Do not remove the drainage caps unless you intend to drain the liquid in tanks. Drain over a trash bin or empty reservoir.
- ◆ This machine needs 3 - 7 minutes to warm up after turn on "SMOKY BUBBLE" mode, the LED indicator will be green when fully heated.
- ◆ If the LED indicator flashes after the fog fluid is filled, it indicates that the fog juice is too dense and needs to be added with an appropriate amount of tap or distilled water for dilution. Please add the water into the fog liquid tank slowly and stir until the LED indicator stops flashing.

CAUTION



SLIP HAZARD

SLIP HAZARD :

Excessive residues build up under the nozzle and drop to the floor, which can create a potential slip hazard.

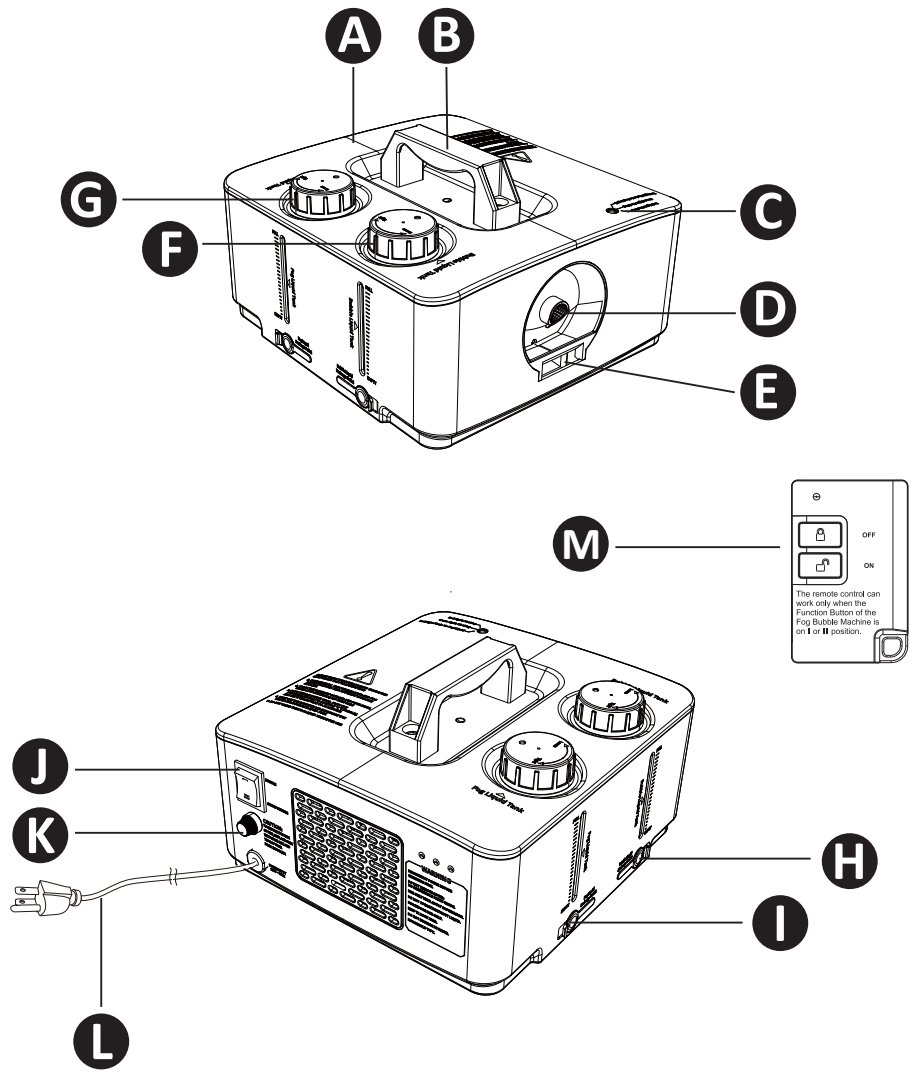
Wipe away the residues with a damp cloth immediately after each use.

WARNING

To prevent risk of personal injury, fire and electric shock:

- Never leave this unit unattended while plugged in. Unplug when not in use or refilling.
- Connect only to a properly grounded power outlet.
- Place product on a flat, level HARD surface and connect the cord to prevent the product from overturning.
- For use only in covered areas. Keep unit dry, do not expose to rain or moisture.
- Leave enough space for good ventilation. Keep unit cool and away from other objects.
- Do not overfill the liquid.
- Keep away from flames and flammable/explosive substances to avoid fire or explosions. Never pour flammable liquids such as gas, perfume etc. into the fog bubble machine.
- Do not spray in the direction of flames or people. Stay at least 3 feet (91 cm) from the nozzle.
- Do not obstruct the nozzle.
- Do not open unit. No user serviceable parts inside, please refer to your vendor. Only an electrician can change the power cord.
- For adult use only. Keep out of reach of children and pets. When children or pets are present, close adult supervision is necessary.

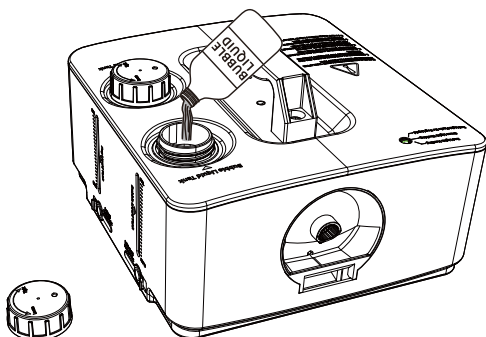
DESCRIPTION OF PARTS



- | | |
|----------------------------|-------------------------------|
| A. Fog Bubble Machine | B. Handle |
| C. LED Status Indicator | D. Nozzle |
| E. Air Outlet | F. Bubble Liquid Tank |
| G. Fog Liquid Tank | H. Bubble Liquid Drainage Cap |
| I. Fog Liquid Drainage Cap | J. Function Button |
| K. Fuse | L. Power Cable |
| M. Remote Control | |

GENERAL INSTRUCTIONS

1

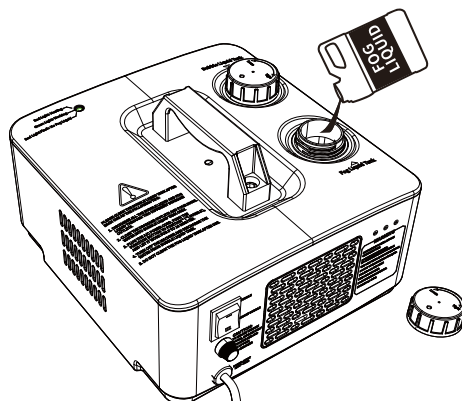


Pour bubble solution into the (F) Bubble Liquid Tank, 14.2 fl oz / 420 mL maximum fill line, Do not overfill the liquid, then cover the bubble liquid tank tightly.

NOTE:

Do NOT include bubble liquid in box, purchase separately.
(Observe the FAQ's on page 7 for more details)

2

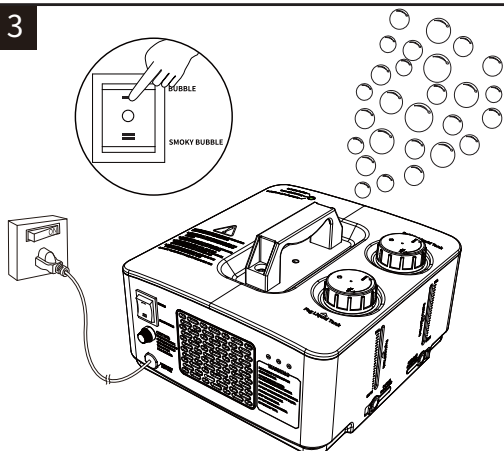


Fill the (G) Fog Liquid Tank with fog juice, 8.45 fl oz / 250 mL maximum fill line, Do not overfill the liquid, then cover the fog liquid tank tightly.

NOTE:

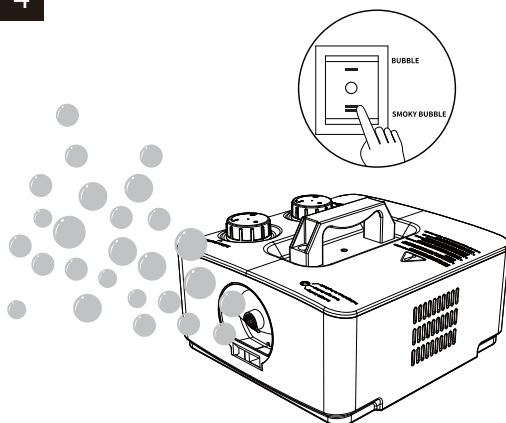
Do NOT include fog liquid in box, purchase separately.
(Observe the FAQ's on page 7 for more details)

3



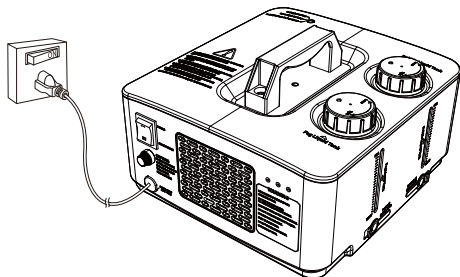
Plug the (L) Power Cable into a standard A/C grounded wall outlet, push the (J) Function Button to "BUBBLE" position, The (C) LED Status Indicator will turn green, then fog bubble machine will below the regular colorful bubbles.

4

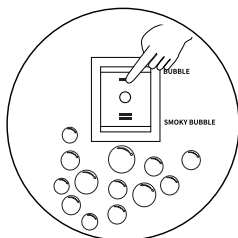
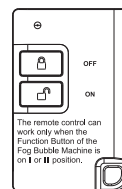


Push the (J) Function Button to "SMOKY BUBBLE" position, The (C) LED Status Indicator will turn red approximately 3 to 7 minutes indicating that the machine is heating. When fully heated, the LED status indicator will turn green. The fog bubble machine will make white fog bubbles.

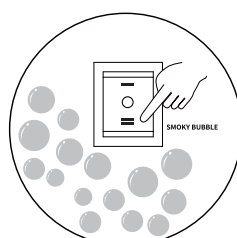
Instructions of Remote Control



The remote control distance is 30 meters in the open air.

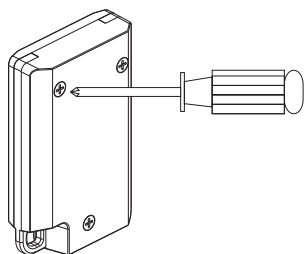


When the Function Button of the Fog Bubble Machine is on "I" position, the remote control can only control the bubbles to blow or pause.



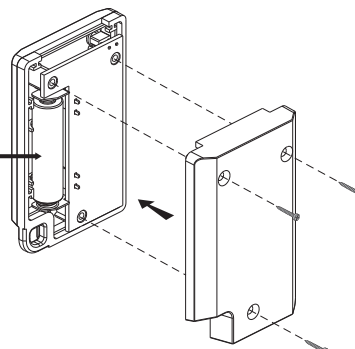
When the Function Button of the Fog Bubble Machine is on "II" position, the remote control can control both bubbles and fog to spray or pause.

Install the battery



12V 27A Battery

replace



The remote control requires one DC 12V 27A battery

Unscrew the back cover with a mini cross head screw driver. Put the battery into the compartment. Note the polarity should be matched. Then press On or Off button in front side to see if the LED indicator is on. Finally put on the back cover and screw up.

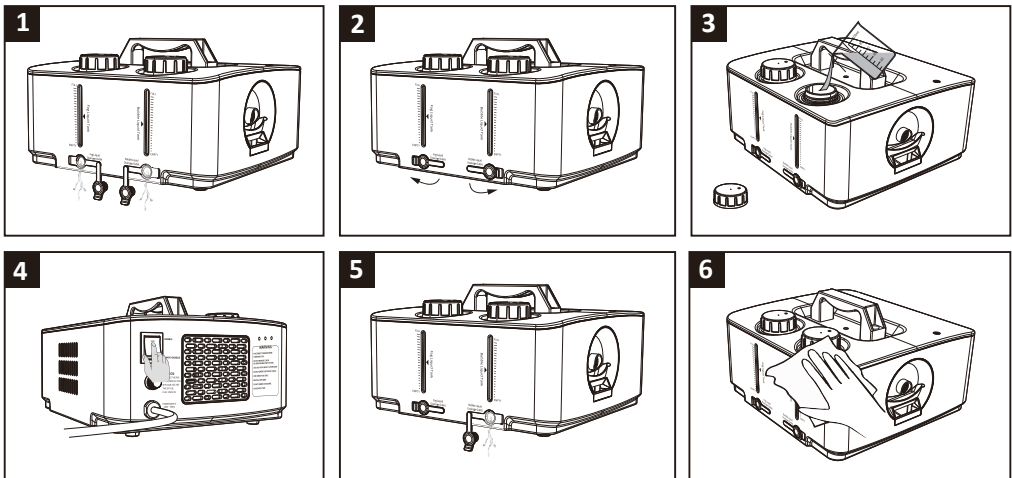
CLEANING PROCEDURE

Clean The Bubble Liquid Tank:

After each use of fog bubble machine, the residual liquid in the bubble liquid pipelines may solidify and cause the pipelines to be clogged, which will affect the bubble effect during next use. Therefore, please be sure to clean the bubble liquid tank after use as following steps:

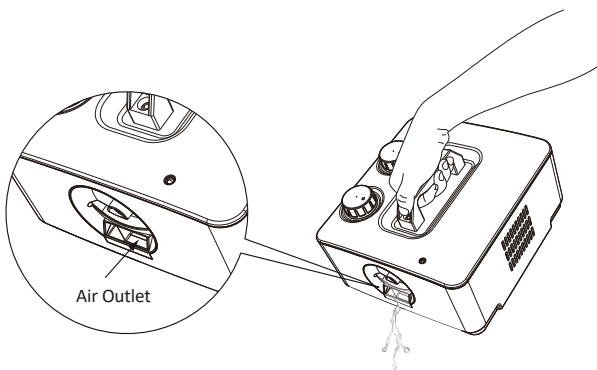
1. Discharge all the bubble liquid and fog liquid through two different drainage outlets.
2. Close the drainage outlets.
3. Pour 10.14 fl oz / 300 mL water into bubble liquid tank only.
4. Plug in the power cord, push the function button to "I" (BUBBLE) position, let it work for 5 to 10 minutes.
5. Turn off and unplug the machine, discharge the water from bubble liquid tank.
6. Wipe the surface of fog bubble machine with damp cloth.

NOTE: Do not clean the fog liquid tank after use.



Clean The Air Outlet:

When this machine sprays bubbles, there is bubble liquid residue going inside the air outlet. So please pour out the residue from the air outlet after use.



VOICE GUIDANCE FUNCTION

- Function Button on I Position: After powered on, the machine will remind users twice with voice messages “After each use, please pour water into bubble liquid tank and fog liquid tank. Then let the machine work for 5 minutes to avoid clogging the pipes”. Then it blows bubbles.
- Function Button on II Position: After powered on, the machine will remind users twice with voice messages “After each use, please pour water into bubble liquid tank and fog liquid tank. Then let the machine work for 5 minutes to avoid clogging the pipes”. Then it checks the status of the fog liquid:
 - (1) When there is no fog liquid, the LED Status Indicator will flash with red light, and there is voice message “Please add fog liquid” prompted every 5 seconds until the fog liquid is added.
 - (2) When the fog liquid is added, the LED Status Indicator will turn red and further voice prompts “Fog liquid concentration is normal”, or the LED Status Indicator will flash with red light and further voice prompts “Fog liquid is too dense. Please add tap water into fog liquid for dilution”. In the latter case, the voice message will repeat every 5 seconds. When added with the right amount of tap water, the machine detects that the concentration of the fog liquid is normal, and then the voice message changes to “Fog liquid concentration is normal”. When heating is completed, the LED Status Indicator will turn green, and the machine starts to automatically blow smoke-filling bubbles.

TROUBLE SHOOTING

Fog Bubble Machine do not work after plugged in	• Ensure there is sufficient fog fluid and bubble solution in their tanks. • Ensure the fog bubble machine is plugged into a working outlet (Output Voltage: AC 120V ~ 60Hz). • Ensure the fuse is not blown. Follow instruction under “Fuse Replacement” section.
LED status indicator turn red light at the front of fog bubble machine	• Ensure there is sufficient fog fluid in the fog liquid tank. • Ensure the machine has been given 3 - 7 minutes to heat up on “SMOKY BUBBLE” mode. • Use the professional water-based fog fluid which are used on the general fog machines for party, stage, Halloween and more.
The LED indicator turn red and flashes even though the fog fluid is filled	The fog juice which you used is too dense and needs to be added with an appropriate amount of tap or distilled water for dilution. Please add the water into the fog liquid tank slowly and stir until the LED indicator stops flashing.
Bubbles output is low	• Clean the bubble liquid tank with water (details in “CLEANING PROCEDURE” section). • Ensure there is sufficient bubble solution in the bubble liquid tank. • Use the professional bubble solution from online or local stores, not homemade soap water. • Can add some concentrated bubble liquid into bubble solution to get more bubbles.

FUSE REPLACEMENT

To reduce the risk of fire, replace only with same size and type of fuse.

1. Grasp plug and remove from the receptacle or other outlet device.
Do not unplug by pulling on cord.
2. Open fuse cover and remove fuse carefully.
3. Replace fuse only with 5.0 Amps, 125 Volts fuse.
4. Close fuse cover. Be sure not to over tighten.

STORAGE

It is important to remove all liquid from the unit when storing for an extended period of time.

1. When the unit is unplugged and cool, empty bubble liquid and fog liquid from their tanks.
2. Before storage, it is recommended to follow the "CLEANING PROCEDURE" in user manual.
3. Run unit in a well-ventilated area for 10 seconds to confirm bubble liquid tank is empty and dry.
4. Store on a flat, level surface. Keep in a well-ventilated, cool and dry location.

FREQUENTLY ASKED QUESTIONS (FAQ's)

1. *Is artificial fog safe to breathe?*

Most fog machines use fog solution made of a combination of water and a chemical called glycol which has been found to be safe and is not considered hazardous to humans. Fog machines and fog solution can generally be used without problems. However, some people do complain of respiratory problems or throat irritation when exposed to theatrical fog. Because the fog can be irritating or drying, extended periods of exposure to the fog should be minimized.

- If the product is used indoors, you should make sure the room has adequate ventilation.
- It is a good idea not to breathe the fog for extended periods of time.
- DO NOT expose the fog at close range to known asthmatics or allergenic sensitive people.

2. *Will fog smoke set off smoke detectors or sprinkler systems?*

Yes, it is possible that the water-based particles could set off some types of smoke detectors. Usually, this is only a problem with optical-type detectors, because they sense the particles as smoke.

- Sprinkler systems, on the other hand, are usually triggered by heat, so the fog in the air will not activate heat-activated sprinkler systems.
- We recommend you run a test when used indoors to see if the fog will activate any smoke detectors. Also, when using the product indoors, we recommend that the room have adequate ventilation.
- Also, if you spray a lot of fog in a small room, you may see a very thin film of residue on everything in the room. It may feel slightly sticky, but is not harmful.

3. *Can food coloring or scented fluids be added to the fog solution?*

No. Never add materials of any kind (i.e. oil, gas, perfume, food coloring) to the fog solution.

4. *Can I make my own fog solution and bubble solution?*

No. We highly recommend against trying to make your own fog solution and bubble solution. The chemical content of the fog solution and bubble solution are designed around the specifications of the product. A homemade fog solution and bubble solution will not be safe, hazard-free and as efficient as a commercial version. Only the professional water-based fog juice and bubble solution from online or local stores are recommended.

5. How much solution will my Fog Bubble Machine use?

This depends on many variables such as the volume of fog and bubbles you set the machine to produce and the frequency of the sprays. In general, expect 1 Quart / 32 fl.oz / 946 mL of bubble solution to last 2 to 3 hours, 1 Quart / 32 fl.oz / 946 mL of fog juice can last 3 to 4 hours.

6. Is fog and bubbles blowing directly onto food or pets harmful?

It is not recommended that the fog and bubbles from the product be blown directly onto food or pets. The fog and bubbles may leave a light residue on surfaces, similar to a hot shower on a mirror. Again, use in well-ventilated areas.

7. Can I only use water in fog liquid tank?

No. Water may cause permanent damage to your Fog Bubble Machine.

8. Which type of fog fluid should be used for Fog Bubble Machine?

- This machine use the same water-based fog fluid as other 400-1500 watts smoke fog machines which are usually used for party, stage, dj, club, Halloween and more.
- The **Medium Density** fog juice from online or local stores are recommended by manufacturer, homemade fog liquid may NOT produce any smoke/fog on this machine.

9. What kind of bubble solution is good for Fog Bubble Machine?

- This machine use the same bubble solution as other bubble makers and bubble machines which are usually used as kids bubble toys, stage bubble effect, celebrations and more.
- The commercial and professional bubble solution or concentrated bubble liquid from online or local stores are recommended by manufacturer, homemade soap water may NOT make any bubbles.

TECHNICAL SPECIFICATIONS

Rated Voltage: AC 120V, 60Hz

Power: 400W

Fuse: 125V, 5A

Remote Control Distance: about 30 meters in the open air

Remote Control Battery: DC 12V 27A

Preheat Time: 3 - 7 Minutes

Fog Liquid Tank Capacity: 8.45 fl oz / 250 mL

Bubble Liquid Tank Capacity: 14.2 fl oz / 420 mL

Ambient Temperature: 5 ~ 45°C

Dimension: L260 x W245 x H159 mm

L10.24 x W9.65 x H6.26 inch

WARNING

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.

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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 and 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 distance between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

