



说明书

尺寸: 190*130mm

材质: 80g书纸

颜色: 黑白印刷

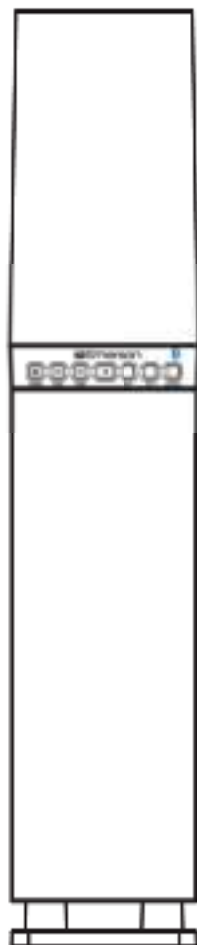
用量: 1pc

品号3020301741





Dancing Water Light Tower Speaker System with Bluetooth®
MODEL: EHS-2001



Instruction Manual

Please read this instruction manual carefully before using
and keep it for future reference



The lightning flash with arrowhead within an equilateral triangle is intended to alert the user to the presence of unshielded "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock.

CAUTION

**RISK OF ELECTRIC SHOCK
DO NOT OPEN**

**CAUTION: TO PREVENT
RISK OF ELECTRIC SHOCK,
DO NOT REMOVE COVER (OR BACK).
NO USER-SERVICEABLE PARTS INSIDE. REFER
SERVICING TO QUALIFIED SERVICE PERSONNEL.**



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

FCC STATEMENT

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 separation 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.

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.

The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 7.9in (20cm) from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

Caution:

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

Important Safety Instructions

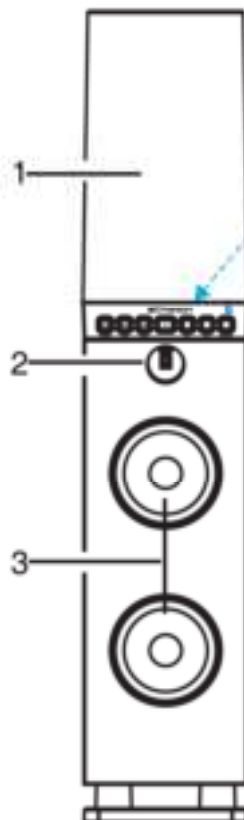
1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water. This apparatus shall not be exposed to dripping or splashing, and no objects filled with liquids, such as vases, shall be placed on the apparatus.
6. Clean only with a dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions. The apparatus should not be situated on a bed, sofa, rug or similar surface that may block the ventilation openings. The apparatus must not be placed in a built-in installation, such as a closed bookcase or cabinet that may impede the flow of air through the ventilation openings. Ventilation should not be impeded by covering the openings with items such as newspapers, tablecloths, curtains, etc.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat. Extended exposure to temperatures higher than 170 degrees Fahrenheit, for example inside a closed vehicle during the summer, may result in damage to your product.
9. No open flame sources, such as lighted candles, should be placed on the apparatus.
10. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong is provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for the replacement of the obsolete outlet.
11. Protect the power cord from being walked on or pinched – particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
12. Do not install in an area which impedes the access to the power plug. Disconnecting the power plug is the only way to completely remove power to the product and must be readily accessible at all times.
13. Power source – Use only power supplies of the type specified in the operating instructions or as marked on the appliance. If a separate power supply is included with this apparatus, do not substitute with any other power supply – use only manufacturer-provided power supplies.
14. Unplug this apparatus during lightning storms or when unused for long periods of time.
15. If the unit will be unused for long periods of time, the batteries should be removed.

16. Do not place this product on an unstable surface. The product may fall, causing serious injury to a child or adult and serious damage to the product. Use only with a stand, bracket, or table recommended by the manufacturer, or sold with the product. Any mounting of the product should follow the manufacturer's instructions, and should use a mounting accessory recommended by the manufacturer.

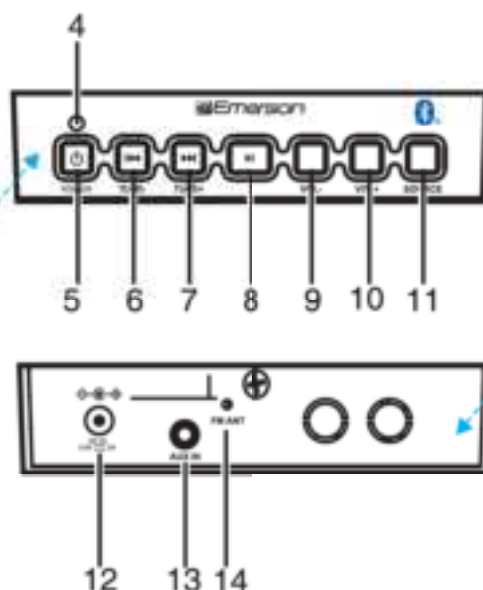
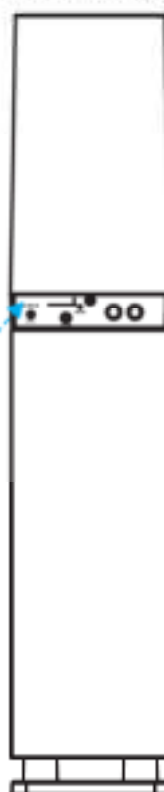


17. Move the appliance with care to avoid damage or injury.
18. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way: the power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped
19. For products which incorporate batteries, please refer to local regulations for proper battery disposal.

Front View



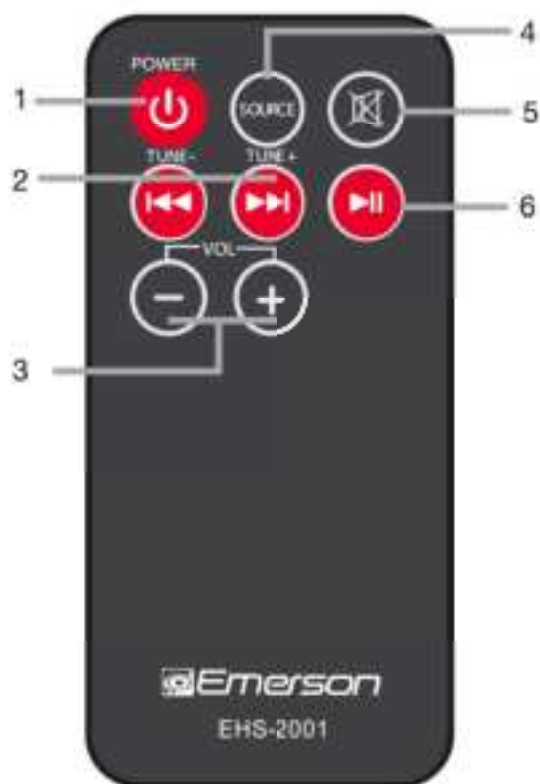
Rear View



1. Water Dancing Cover
2. Remote Sensor
3. Speakers
4. Indicator
5. ⏻ (Power) Button
6. ⏮ / TUNE - Button
7. ⏭ / TUNE + Button

8. ▶|| (Play/Pause) Button
9. VOL - (Volume Down)
10. VOL + (Volume Up)
11. SOURCE Button
12. DC IN Jack
13. AUX IN Jack
14. FM ANT (Antenna)

REMOTE CONTROL AND GENERAL OPERATION



1. / POWER Button

2. / TUNE - Button
 / TUNE + Button

3. VOL - (Volume Down)
VOL + (Volume Up)

4. SOURCE Button

5. Mute Button

6. Play/Pause Button

BATTERY INSTALLATION (REMOTE CONTROL)

Before First Use: Remove and discard the insulation tab as shown.



Battery Replacement

1. Push and slide out the battery door (as shown in the figure below) on the rear of the remote control.
2. Replace the battery with a new CR2025 button cell with the polarity "+" facing up.



BATTERY PRECAUTIONS

1. Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate.
2. Even used batteries may cause severe injury or death.
3. Call a local poison control center for treatment information.
4. The compatible battery type is CR2025 3V.
5. Non-rechargeable batteries are not to be recharged.
6. Do not force discharge, recharge, disassemble, heat above (manufacturer's specified temperature rating) or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.
7. Ensure the batteries are installed correctly according to polarity (+ and -).
8. Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries.
9. Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations.
10. Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children.

CAUTION

Danger of explosion if the battery is incorrectly replaced. Replace only with the same or equivalent type.

EFFECTIVE DISTANCE OF REMOTE TRANSMITTER

NOTES:

- when there is an obstacle between the unit and the transmitter may not operate.
- when direct sunlight, an incandescent lamp, fluorescent lamp or any other strong light shines on the REMOTE SENSOR of the unit, the remote operation may be unstable.

⚠ WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEARTH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**.
- **KEEP** new and used batteries **OUT OF REACH** of **CHILDREN**
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.



GETTING STARTED

FM Radio Antenna

Before using your unit for FM reception, unwrap and fully extend the antenna wire. You may need to adjust the position of the antenna wire for maximum signal strength.

Connecting Power

Before connecting the power, check that the mains voltage on the rating plate of the back panel is the same as the voltage in your area.

- Insert the plug into the wall socket.

Turn the System On

- Press the Power Button (⏻), the LED light will light in the water cover and water will dance.

Turn the System Off

- Press the Power Button (⏻), the LED light will turn off in the water cover and water will stop dancing.

LISTEN TO FM RADIO

Selecting FM Mode

- Press the SOURCE Button repeatedly until the indicator turns GREEN.

Station Search

- Press and hold ►► / TUNE + or ◄◄ / TUNE - button to search up or down the band. The radio will stop automatically when the next station is reached.

Manual Step Tuning

- Press ►► / TUNE + or ◄◄ / TUNE - button to step up or down the band.
- Fine adjust the tuning so that the station plays clearly.
 - *If you hear a lot of background noise when playing the station, the signal may be weak. You may be able to improve the signal strength by adjusting the position of the FM antenna or moving the radio to a different position.*

During playback:

Water dancing up and down will be controlled by the volume level.

PLAYING AUDIO VIA BLUETOOTH SOURCE

Your Tower Speaker also includes Bluetooth connectivity. You can connect Bluetooth equipped mobile phones, tablets and laptop computers to play through your audio system.

Selecting Bluetooth Mode

- Press the SOURCE button until the blue indicator flashes.
 - *The system will start searching for the device last connected, if the device is found the system will reconnect the device automatically.*
 - *Please note, only one Bluetooth device can be connected to the unit at one time.*
- Activate Bluetooth on your device (smartphone, tablet, computer, etc.).
- In the Bluetooth menu of your device, there should be an option to search for Bluetooth devices. Select this option.
 - *Your device will now scan for other Bluetooth devices and should find the unit, identified as "EMERSON EHS-2001"*
- Choose to pair with "EMERSON EHS-2001"
 - *If asked for a password, please enter "0000".*
- Your Bluetooth device will now be connected. Once a connection has been established, the indicator will stay lit.
After pairing for the first time, the audio system will appear on the connection menu of your Bluetooth device.
- If you want to connect another Bluetooth device to the unit, deactivate the current connection. Follow the steps above to connect the new device.

During playing:

- Press ►|| button to change between Play and Pause mode at any time.
- Press ►► or ◀◀ button to select the next or previous track.
- Press VOL- or VOL+ button to decrease or increase the volume.
 - *These functions may not be available for all Bluetooth sources.*
- Press ⏻ button on the remote control to turn off sound, press again to resume.
- Water dancing up and down will be controlled by the volume level.

PLAYING AUDIO VIA AUX-IN SOURCE

Connecting to AUX IN

- Connect one end of the supplied 3.5mm stereo mini jack cable to the line or headphone jack of the source (smartphone, tablet, etc.).
- Connect the other end of the cable to the AUX IN jack on the back panel of the Bluetooth Tower Speaker.

Playing an AUX Source:

- Press the SOURCE button repeatedly until the indicator turns ORANGE.
- Set the source to play.
- Press VOL-/+ to adjust volume.
- Press  button on remote control to turn off sound, press again to resume.
- Water dancing up and down will be controlled by the volume level.

TROUBLESHOOTING GUIDE

If you are having problems with your unit, please review the guide below before requesting service.

SYMPTOM	POSSIBLE CAUSE	POSSIBLE SOLUTION
No power	Power plug is not plugged into a wall outlet	Plug into the wall outlet properly
	The unit is in standby mode	Press the  button to turn on the unit from standby mode
No sound	Volume is set to minimum	Increase volume level by pressing the VOL+ button
	The connected device is not in playing mode	Play the music from the connected device
	Sound output of the connected device is set too low	Increase the volume level of the connected device
	Input source is incorrect	Press the SOURCE button repeatedly until indicator turns to correct color
Sound distortion	Volume level is too high	Reduce the volume level by pressing the VOL- button
	Volume level of the connected device is set too high	Reduce the volume level of the connected device
Weak radio reception		Extend the FM antenna wire on the rear of the unit and relocate it to get better reception
Remote not functioning	Out of range	Point the remote control to the remote sensor on the unit within 20 feet (6m), +/- 30 degrees
	The batteries in the remote control are dead	Replace with new batteries

SPECIFICATIONS

Power Source.....	5.8V  2A   
Power Consumption.....	11.6W
Bluetooth Working Range.....	up to 33ft(10m)
FM Coverage.....	87.5-108.0MHz

Accessories

- Instruction Manual
- AUX IN Cable
- Remote Control with Battery
- AC Adapter
- Warranty Card

Support

If you have problems with your device, please consult the instructions in this manual, as well as the latest news, alerts, and documentation which can be found by visiting us on the web at www.emersonaudio.com. If you need further assistance, please contact Naxa Technical Support.

EMERSON Technical Support

2320 East 49th Street
Vernon, CA 90058
Tel: (866) 411-6292

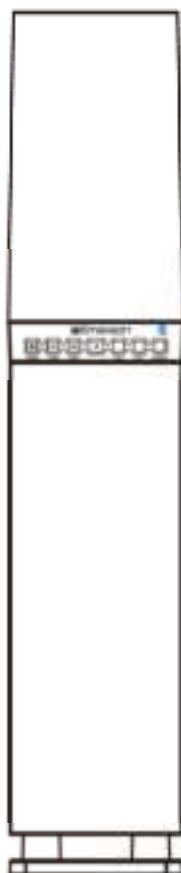
Email: support@emersonaudio.com

Made in China



Sistema de altavoces de Faro de agua
de baile con Bluetooth®

MODEL: EHS-2001



MANUAL DE OPERACIÓN

FAVOR DE LEER ESTE MANUAL COMPLETAMENTE ANTES DE OPERAR ESTE PRODUCTO.
CONSERVAR EL MANUAL PARA FUTURAS REFERENCIAS

 El símbolo del relámpago con punta de flecha dentro de un triángulo, es diseñado para advertir al usuario de voltajes peligrosos no aislados dentro del producto que pueden ser de magnitud suficiente para constituir riesgo de fuego o choque eléctrico para las persona.	PRECAUCIÓN RIESGO DE CHOQUE ELÉCTRICO, NO ABRIR PRECAUCIÓN: PARA REDUCIR EL RIESGO DE CHOQUE ELECTRICO NO REMOVER LA CUBIERTA (O TAPA), DENTRO DE ESTE APARATO NO HAY PARTES QUE EL USUARIO PUEDA DARLE SERVICIO, ACUDIR A UN CENTRO DE SERVICIO AUTORIZADO O CON PERSONAL CALIFICADO.	 El símbolo de exclamación dentro de un triángulo, es para alertar al usuario de la presencia de instrucciones importantes de operación, mantenimiento y servicio que se encuentran dentro de este instructivo
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DECLARACION FCC

Este producto ha sido probado y cumple con las limitaciones de un producto digital Clase B, de acuerdo con la Parte 15 de las Normas FCC. Estos límites están diseñados para permitir una protección razonable contra interferencia dañina en una instalación residencial. Este producto genera, usa y puede emitir energía de frecuencia radial y, de no ser instalado y utilizado de acuerdo con las instrucciones, puede causar interferencia dañina a las comunicaciones radiales. Sin embargo, no existe garantía de que la interferencia no pueda ocurrir en una instalación particular. Si este producto causa una interferencia dañina a la recepción de la radio o la televisión, lo cual se puede determinar encendiendo y apagando el producto, se recomienda al usuario tratar de corregir la interferencia mediante una o más de las siguientes medidas:

- Orientar nuevamente o reubicar la antena receptora.
- Aumentar la separación entre el producto y el receptor.
- Conectar el producto a una salida de un circuito diferente al receptor.
- Consultar a su proveedor o a un técnico de radio y televisión.

Este producto cumple con la parte 15 de las reglas FCC. La operación del aparato está sujeta a las dos siguientes condiciones:

(1) Este producto no puede causar interferencia perjudicial y (2) este producto debe aceptar cualquier interferencia recibida, incluyendo interferencias que puedan causar un funcionamiento no deseado.

La antena usada para transmisión debe estar instalada por el proveedor a una distancia de al menos 20 cm de las personas y no debe ser colocada u operada en conjunto con cualquier otra antena o transmisor.

Precauciones sobre modificaciones

Cualquier cambio o modificación no expresamente aprobada por la parte responsable del cumplimiento puede anular la autoridad del usuario para operar este producto.

IMPORTANTES INSTRUCCIONES DE SEGURIDAD

1. Leer las instrucciones.
2. Conservar las instrucciones.
3. Poner atención a las advertencias.
4. Seguir las instrucciones.
5. No usar este producto cerca del agua por ejemplo cerca de una bañera, lavabo, fregadero de cocina o de lavar, sótanos húmedos o cerca de una piscina. Este producto no debe ser expuesto al goteo o salpicadura de agua, a la lluvia o humedad. No colocar objetos llenos con líquidos encima del producto, como vasos con agua.
6. Limpiar solo con una tela, suave, limpia y seca, No usar limpiadores líquidos o en aerosol.
7. No bloquear las ranuras de ventilación para asegurar la buena operación del producto y protegerlo del sobrecalentamiento. Instalar de acuerdo con las instrucciones del fabricante. No colocar el producto sobre una cama, sofá, alfombra u otra superficie similar que bloquee las aberturas. El producto no debe colocarse en un librero o estante que impida el flujo del aire a través de las ranuras. La ventilación no debe ser bloqueada cubriendo las ranuras con objetos como periódicos, cortinas, franelas, etc.
8. El producto no debe colocarse cerca o sobre un radiador o fuentes de calor, registros de calor, estufas u otros productos que producen calor (incluso amplificadores). La exposición continua a temperaturas de 75 °C o mayores, por ejemplo en el interior de un automóvil durante el verano, puede resultar en daños al producto.
9. No colocar sobre el producto fuentes generadoras de flama como velas, veladoras, etc.
10. No eliminar la característica de seguridad de una clavija polarizada o clavija con terminal a tierra, esta es una medida de seguridad. Una clavija polarizada cuenta con dos terminales con una terminal más ancha que la otra. Una clavija con terminal a tierra cuenta con dos terminales con una tercera terminal con conexión a tierra. Si la clavija no entra completamente en el tomacorriente, intentar meterla nuevamente volteándola; si tampoco entra completamente consultar a un electricista o personal calificado para reemplazar el tomacorriente obsoleto.
11. Protección del cordón de alimentación. El cordón de alimentación debe colocarse de forma tal que no exista probabilidad de pisarlo o apretarlo sobre los lugares donde será colocado o contra el producto mismo. Poner atención particular en el cordón, la clavija, el tomacorriente y en los puntos en donde estos salen del producto.
12. No instalar en un área que impida el fácil acceso al tomacorriente. Desconectar el cordón o de alimentación es la única forma de remover completamente la fuente de alimentación del producto y debe ser fácilmente accesible en todo momento.
13. Fuentes de alimentación – Este producto debe ser operado solo con los tipos de fuentes de alimentación indicados en la etiqueta de marcado, si no está seguro del tipo de la fuente de poder de su casa, consultar con su proveedor o con la compañía de electricidad local. Para producto diseñados para operar con baterías u otras fuentes, referirse al manual de operación.
14. Desconectar este producto del tomacorriente durante tormentas eléctricas o cuando