

SoundSticks® II FCC regulations

FCC Declaration of Conformity Statement

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.

Radio and Television Interference

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 interference to radio or television reception, which can be determined by turning the equipment off and then on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Increase the separation between the equipment and receiver.
- Connect the equipment to a different outlet so that the equipment and receiver are on different branch circuits.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by Harman Consumer Group, Inc., could void the user's authority to operate the equipment.

SoundSticks® II safety instructions

Please Read the Following Operation Precautions Before Use

- Read instructions – all the safety and operating instructions should be read thoroughly before attempting to operate this audio system.
- Retain instructions for future reference.
- Heed warnings – all warnings on this audio system and in the operating instructions should be adhered to.
- Follow instructions– all operating and use instructions should be followed.
- TO PREVENT THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE THE COVER (OR BACK). THERE ARE NO USER-SERVICEABLE PARTS INSIDE THIS UNIT. PLEASE REFER SERVICING TO QUALIFIED HARMAN CONSUMER GROUP, INC., SERVICE PERSONNEL.
- Do not expose the speakers to liquid or solvent.
- Never remove grille covers in order to service the speaker system. The speaker system does not contain any user serviceable parts. Refer all servicing to the Harman Consumer Group, Inc., Support Group.

- Do not expose the speaker system to temperature or humidity extremes, direct sunlight, excessive dust, or vibrations.
- Place the speaker system on a stable, level surface. Do not drop, apply excessive force to the controls, or put heavy objects on top of the speaker.
- If cleaning is required, use a soft dry cloth. If necessary, use a damp cloth without any solvents.
- In order to protect the speaker system, avoid microphone feedback, continuous output from electronic musical instruments, or distorted output from any signal source.
- Do not place the speakers close to fluorescent light sources, or neon light fixtures.
- Although the speakers are magnetically shielded, keep magnetic storage media (disks and tapes) at least four inches from the speaker system in order to avoid data loss.
- WARNING: To reduce the risk of fire or electric shock, do not expose this speaker system to rain or moisture.

Instrucciones de seguridad del SoundSticks® II

Sírvase leer las siguientes instrucciones de operación antes de usar el producto

Advertencia: El uso de controles, ajustes o procedimientos diferentes a los especificados en estos documentos puede resultar en la exposición a descargas eléctricas, riesgos eléctricos y/o riesgos mecánicos.

- Lea las instrucciones – Es importante que lea completamente todas las instrucciones de seguridad y operación antes de usar este sistema de audio.
- Guarde las instrucciones para su futura referencia.
- Observe las advertencias – Es importante que observe todas las advertencias en este sistema de audio y en las instrucciones de operación.
- Siga las instrucciones – Siga todas las instrucciones de operación y uso.
- PARA EVITAR EL RIESGO DE CHOQUES ELÉCTRICOS, NO RETIRE LA TAPA (O PANEL TRASERO). NO HAY PIEZAS SUSCEPTIBLES DE REPARACIÓN EN EL INTERIOR DE ESTA UNIDAD. TODO EL SERVICIO DE MANTENIMIENTO DEBE SER EFECTUADO POR EL PERSONAL DE SERVICIO CALIFICADO DE HARMAN CONSUMER GROUP, INC.
- No exponga los altavoces a líquidos ni solventes.

- No retire nunca las tapas de rejilla para tratar de reparar el sistema de altavoces. El sistema de altavoces no contiene ninguna pieza que pueda ser reparada por el usuario. Dirija todas sus preguntas de servicio al Grupo de Apoyo Técnico de Harman Consumer Group, Inc.
- No exponga el sistema de altavoces a temperaturas o humedad extremas, luz solar directa, polvo excesivo o vibraciones.
- Coloque el sistema de altavoces sobre una superficie estable y nivelada. No lo deje caer ni aplique fuerza excesiva a los controles, como tampoco ponga objetos pesados sobre ningún altavoz.
- Si requiere limpieza, use un paño suave y seco. Si es necesario, humedézcalo con agua, pero no use ningún solvente.
- Para proteger el sistema de altavoces, evite la retroalimentación del micrófono, la salida continua de instrumentos musicales electrónicos, o la salida distorsionada de cualquier fuente de señales.
- No coloque los altavoces cerca de luces fluorescentes o de neón.
- Aunque los altavoces están protegidos magnéticamente, mantenga los medios de almacenamiento magnético (tales como discos y cintas) a una distancia de por lo menos diez centímetros del sistema de altavoces para impedir la pérdida de datos.
- ADVERTENCIA: Para reducir el riesgo de incendio o choque eléctrico, no exponga este sistema de altavoces a la lluvia o humedad.

SoundSticks® II easy setup guide

Specifications*

System

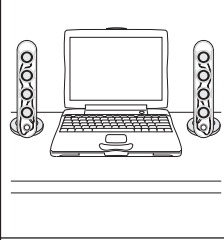
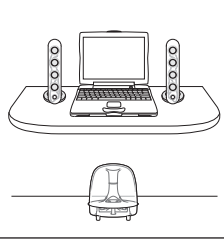
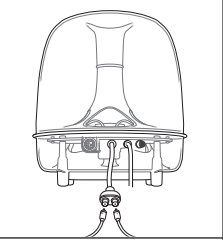
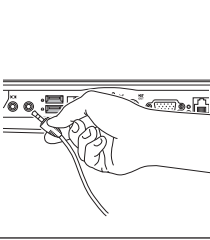
Frequency range: 44Hz – 20kHz
Power consumption: 4W idle, 65W maximum

Subwoofer

Transducer (1): 6" woofer
Amplifier output power: 20W RMS
Dimensions (W x H): 9-3/16" x 10-3/16"
(232mm x 258mm)
Weight: 4 lb (2.2kg)

Satellite

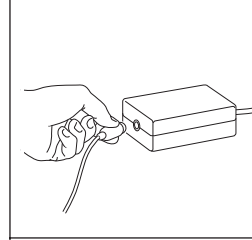
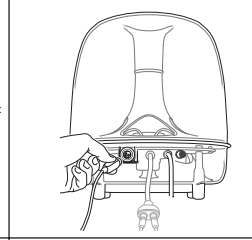
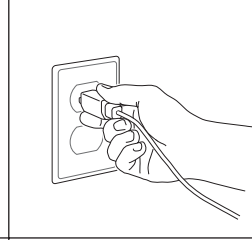
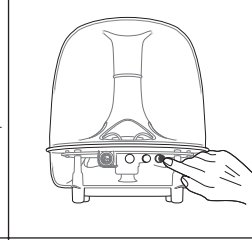
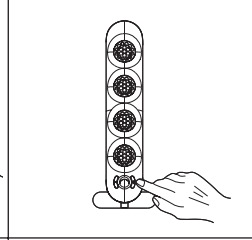
Transducers (4): 1" full-range per channel
Amplifier output power: 10W RMS per channel
Dimensions (W x H): 2" x 10" (51mm x 254mm)
Weight: 1.5 lb (0.7kg)

			
Step 1. Place individual SoundSticks® II (satellites) beside monitor/computer.	Step 2. Place subwoofer as desired, but placement under your desk will provide optimal performance.	Step 3. Connect satellites to subwoofer.	Step 4. Insert SoundSticks II input cable into the computer or other audio device.

Troubleshooting

Symptom	Possible problem	Solution
No sound from SoundSticks II speaker system.	No power to subwoofer. Power adapter plug not inserted correctly. No volume or low volume.	Ensure power supply is connected to live power source and is properly connected to subwoofer. Please note: When subwoofer is powered, a power LED should light. Place plug with arrow symbol facing UP into the subwoofer. Touch the volume "Up" (+) pad on the volume control satellite to unmute and/or increase the system volume level. Note: Touching the volume "Down" (-) pad lowers the system volume. Touching both (+) and (-) volume control pads at the same time will mute the system.

*These specifications are subject to change without notice.

				
Step 5. Plug power cord into power adapter.	Step 6. Plug power adapter into subwoofer.	Step 7. Plug power cord into wall receptacle.	Step 8. Push power ON/OFF button. Unit is on when LED is lit.	Step 9. Adjust volume level by touching + or - button. Touching both the + and - buttons mutes the audio. When muted, touching either button unmutes the audio.

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Symptom	Possible problem	Solution
No sound from subwoofer, only satellites. No sound from satellites, only subwoofer. High frequencies sound dull.	Subwoofer volume control set at minimum. Satellites not connected to subwoofer. Satellites not positioned properly.	Rotate subwoofer volume control clockwise until relative volume level is appropriate. Check connection of satellites to subwoofer. Position and tilt (angle) loudspeakers toward listener. The sound from the satellites is very directional due to the 4-element linear array design.

This product is intended to be supplied by a listed direct plug-in power unit marked "Class 2" and output rated 16V DC minimum 1.5 A.

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