

LightSpeaker® System



LIGHT Speaker



The LightSpeaker® is the first product to combine efficient LED lighting and wireless sound into a single unit that installs like a light bulb. It's the only multi-room music system that pays for itself in five years. Imagine the money you'll save by NOT hiring a custom installer, NOT purchasing separate audio components and NOT wasting precious energy.

BRILLIANT LED LIGHT

The fully dimmable LED bulb is rated for 40,000 hours of use, meaning it could last 15 years or more! It also reduces daily lighting expenses by 80% and replaces up to a 65 watt bulb.

FULL-RANGE SOUND PERFORMANCE

The full-range speaker uses a high-performance, low-distortion digital amplifier to deliver energy efficient sound. The wide dispersion driver uses digital signal processing to optimize high- and low-frequency output for a full spectrum of sound.

MULTI-ROOM MUSIC—WIRELESSLY

The LightSpeaker will add background music to your kitchen, living room or master bath in mere minutes. It's also a great multi-room music solution for apartment dwellers who can't retrofit their living spaces. Best of all, the system easily uninstalls if you move.

The LightSpeaker relies on a standalone transmitter to deliver music wirelessly. A music source connects to the transmitter and it wirelessly sends the sound to the LightSpeaker. Up to eight LightSpeakers work in a system, providing stereo sound in multiple rooms.

- Transmitter wirelessly streams audio up to 50 feet in any direction
- Utilizes proprietary 2.4GHz wireless technology
- Transmitter accepts two different music sources
- Establish two separate listening zones in your home

INSTALLS IN 10 STEPS OR LESS

The LightSpeaker installs like a light bulb and fits 5- and 6-inch recessed lighting fixtures with a standard Edison socket. There's no wiring, no retrofitting, no software. Once installed, the LightSpeaker looks like any other recessed light bulb, so no one will ever see the speaker and know where the music is coming from.

- Enjoy ambient music in multiple rooms—wirelessly
- Totally hidden, space-saving sound solution
- LED bulb rated to last 15 years or more
- Reduces daily lighting expenses by 80%
- Remote or transmitter controls all system functions
- Not intended to replace home theater speakers

SPEAKER FREQUENCY RESPONSE	90Hz-20kHz +/- 3dB
AUDIO AMPLIFIER	20 watt digital amplifier with Digital Signal Processing
MAXIMUM ACOUSTIC OUTPUT	93 dB
SPEAKER DRIVER	2.5" Micro Cellulose Polymer cone with integrated high frequency disperser
LED LIGHT	10 watt long life LED, 40,000 hours rated (replace up to a 65 watt incandescent), fully dimmable and controlled from either the remote or the light buttons on the transmitter
LIGHTSPEAKER CONNECTION	Standard Edison E26 socket
TRANSMITTER	2.4 GHz wireless transmission of 2 sources to 2 independent zones
TRANSMITTER CONTROLS	Zone 1, Zone 2, Source 1, Source 2, Volume up/down, Mute, Light Dimming up/down, Light on/off, Power on /off
TRANSMITTER INPUTS	1 right/left line level or 3.5mm stereo line level for each source, DC input
SYSTEM COMPONENTS	Two LightSpeakers, wireless transmitter, RF remote control, 2 AAA batteries, 1 transmitter power supply, 1 - 3.5mm mini jack to stereo RCA cable, 2 lenses, 4 trim rings (2 small / 2 large), owner's manual, and quick set-up guide
LIGHTSPEAKER DIAMETER	5.1" (130.0mm) without flange
LIGHTSPEAKER DEPTH	7.1" depth with socket and lens
LIGHTSPEAKER WEIGHT	2.51 lbs (1.14 kg)
TRANSMITTER DIMENSIONS	5.9" (151.0 mm) W x 7.0" (177.0 mm) L x 2.4" (60.0 mm) H
REMOTE DIMENSIONS	2" (52.0 mm) W x 5.1" (130.0 mm) L x 1.2" (30.0mm) H

