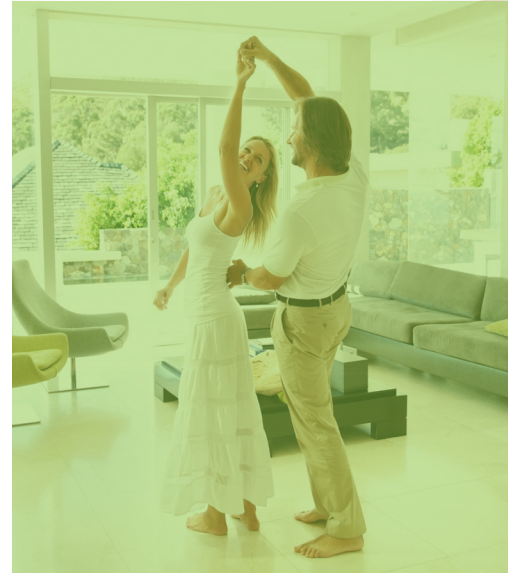


LEVITON

AFFORDABLE
ENTERTAINMENT
SOLUTIONS FOR
HOME AND BUSINESS



REVOLUTIONARY
BUILT-IN DISTRIBUTED
AUDIO SYSTEMS

www.leviton.com/automation

HI-FI 2 DISTRIBUTED AUDIO



The powerful yet compact Hi-Fi 2 plays music from devices you already own (or those you wish to purchase). Installation is simplified with a built-in amplification unit mounted in a structured wiring enclosure.

The Hi-Fi 2 accepts local and remote inputs (in addition to optional Bluetooth), and each room can be controlled with either an in-wall Volume Source Control or a smartphone/tablet for control of power, audio source, volume, bass, treble, balance and more settings. Wiring remains simplified with Remote Input Modules and Volume Source Controls using Cat6 wire.

When installed in conjunction with a Leviton Omni or BitWise automation system, you can have a have music automated based on time or event. Turn all zones off at a certain time each night, press one button to enact a “party mode” and more.

THE HI-FI 2 FOUR SOURCE, FOUR ZONE

The Hi-Fi 2 Four Source, Four Zone unit is a compact version of the revolutionary Hi-Fi 2 distributed audio system, ideal for controlling, sharing and listening to audio systems in townhomes, luxury hotel suites, condominiums and small office buildings.



Hi-Fi 2 Four Source, Four Zone (95A00-2)

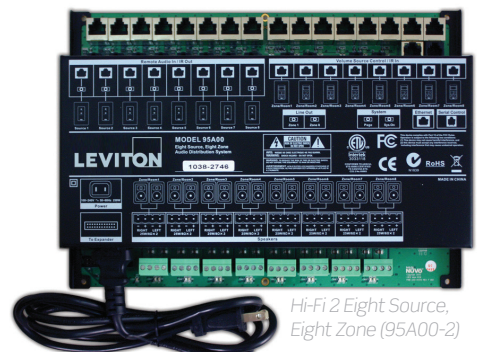
FEATURES

Free iOS and Android apps	Super efficient, cool running digital amplification	Two versions (4 rooms; 8 rooms expandable to 16 rooms)
Integrate with Leviton Omni and BitWise Automation Systems	Equipped with both serial and Ethernet ports for control	Optional Bluetooth inputs
Easy installation		

This is the most compact 4 zone, 160W system on the market today. Power output is 20W per channel at 8 ohms. It mounts directly into a Leviton Structured Media Center wiring enclosure at half-width. A kit is available with main amplifier, four Volume Source Controls, two Remote Input Modules, a remote control, and a stand-alone free app. Also available in an amplifier-only version. Operating Frequency: 2.402 MHz to 2.480 MHz. Maximum Output Power: +4.54 dBm.

HI-FI 2 EIGHT SOURCE, EIGHT ZONE

The Hi-Fi 2 Eight Source, Eight Zone kit (expandable to 16 zones total), is the preferred distributed audio system for large residences and small businesses. Power output is 400W per channel at 8 ohms, and the main amplifier mounts full-width into a Leviton Structured Media Center wiring enclosure.



Hi-Fi 2 Eight Source, Eight Zone (95A00-2)

SYSTEM SOLUTIONS



A kit is available with main amplifier, eight Volume Source Controls, four Remote Input Modules, a remote control, and a stand-alone free app. The Hi-Fi Eight Zone, Eight Source system is also available in an amplifier-only version, with optional components attached as desired. Operating Frequency: 2.402 MHz to 2.480 MHz. Maximum Output Power: +4.54 dBm.

MOUNTING INSTALLATION

Hi-Fi 2's main amplification units can be mounted within any Leviton Structured Media Center®. The Hi-Fi 2 Four Source, Four Zone unit mounts half-width in a Leviton SMC and the Hi-Fi 2 Eight Source, Eight Zone unit mounts full-width.



IOS AND ANDROID APPS

Using a free stand-alone app, maintain total control over your audio experience by selecting a music source to play in a single room or throughout the entire property. Adjust volume levels throughout, change tracks, power on/off, and more.



Bluetooth Remote Input Module (95A04-2)



LEVITON ARCHITECTURAL EDITION SPEAKERS, POWERED BY JBL Whatever the application, when the specs call for JBL In-Wall and In-Ceiling Speakers, the performance is guaranteed to bring a new meaning to the phrase 'home entertainment.' Leviton/JBL pre-construction kits ensure that speaker locations and wiring are preserved and protected during construction, allowing for a cleaner, faster and more precise installation during the trim-out stage.



LEVITON HI-FI 2

Description	Part No.
Hi-Fi 2 8 Zone, 8 Source Kit with Enclosure	95A00-1
Hi-Fi 2 8 Zone, 8 Source Kit for Structured Wiring Enclosures	95A00-2
Hi-Fi 2 4 Zone, 4 Source Kit for Structured Wiring Enclosures	95A00-3

LEVITON HI-FI 2 AMP ONLY

Description	Part No.
Hi-Fi 2 8 Zone, 8 Source Amp Only	95A01-1
Hi-Fi 2 4 Zone, 4 Source Amp Only	95A02-3

LEVITON HI-FI 2 OPTIONAL COMPONENTS

Bluetooth Remote Input Module 95A04-2	95A04-2
Remote Input Module 95A04-1	95A04-1
Volume Source Control 95A03-1	95A03-1
RIM Color Change Kits (Case of 12)	95A10-X
VSC Color Change Kits (Case of 12)	95A11-X
Hi-Fi 2 8 Zone Expansion Amplifier Kit with Enclosure	95A12-1
Hi-Fi 2 8 Zone Expansion Amplifier Kit for Structured Wiring Enclosures	95A12-2
BRIM Color Change Kit (Sold Individually)	94A15-X
Hi-Fi 2 Expansion Amplifier Assembly w/Power Supply	95A18-1

SPEC-GRADE SOUND IN-WALL/IN-CEILING INDOOR SPEAKERS

Description	Part No.
(A) Pair of 6.5" Spec-Grade Two-Way In-Ceiling Loudspeakers 120 peak/60W RMS, 8 Ohms	SGC65-00W
(B) Pair of 6.5" Spec-Grade Two-Way In-Wall Loudspeakers 120 peak/60W RMS, 8 Ohms	SGI65-00W

LEVITON ARCHITECTURAL EDITION POWERED BY JBL IN-WALL AND IN-CEILING SPEAKERS

Description	Part No.
Pair of 6.5" Two-Way In-Wall Loudspeaker, 80 watts, 8 Ohms	AEI65-000
Pair of 8" Two-Way In-Wall Loudspeaker, 100 watts, 8 Ohms	AEI80-000
Pair of 6.5" Two-Way In-Ceiling Loudspeaker, 80 watts, 8 Ohms	AEC65-000
Pair of 8" Two-Way In-Ceiling Loudspeaker, 100 watts, 8 Ohms	AEC80-000
6.5" Two-Channel/Single Location Two-Way In-Ceiling Loudspeakers, two titanium tweeters, dual voice-coil titanium laminate woofer 50 watts/channel, 8 Ohms	AEM65-000

LEVITON ARCHITECTURAL EDITION POWERED BY JBL OUTDOOR SPEAKERS

Description	Part No.
Pair of Outdoor/All-Weather Two-Way Loudspeakers in Enclosure, 0.5" tweeter, 4" woofer, 200 watts, 8 Ohms	AEAWS-C1W

STRUCTURED MEDIA ENCLOSURES

Description	Part No.
28" Enclosure	47605-28N
28" Flush Cover	47605-F28
28" Economy Door	47605-28D
28" Premium Vented Hinged Door	47605-28S
42" Enclosure	47605-42N
42" Flush Cover	47605-F42
42" Economy Door	47605-42D
42" Premium Vented Hinged Door	47605-42S

Visit www.leviton.com for additional Structured Media Enclosures

Please contact your local Leviton
Representative for details
or visit us at www.leviton.com