CasaTunes Setup (Cont)

For any Leviton source input that CasaTunes supplies a music stream, pick CasaTunes Media Player as the Source type and configure the first stream as shown:

▽ CasaTunes Player Settings

Select audio device for source: Speakers (Intel SST Audio Device (WDM) ▾

Select speakers for source: Speaker Pair 1: (Jack Color: Lime Green) ▾

Configure the second stream (CT-2 only) as shown.

Select audio device for source: Speakers (USB Audio Device) ▾

Select speakers for source: Speaker Pair 1: (Jack Color: Lime Green) ▾

For other source inputs, select a source type from the pull down menu or choose "Unsupported Source".

Select Controller
Sources
Rooms

My Music
▸ Music Services
Music Searches

Manage Music Server
Update CasaTunes
License
Change Time Zone

Enable all of the music services you are interested in.

Some music services require setting up SqueezeBox. Follow the directions in CasaSetup.

Some music services require paid accounts, as noted in CasaSetup.

Music Services

☐ iPod Classic (No WiFi)
☐ iTunes Music
☐ iNetCustom
☑ SHOUTcast
☑ Spotify
☑ SqueezeBox (Includes Pandora, SiriusXM, Slacker and more)

SqueezeBox Settings

Setup an account on http://www.MySqueezeBox.com, then select and your music apps, for example Pandora for use with CasaTunes. See Setup Video and Help for instructions.

Note: You must restart the SqueezeBox server below each time you your music apps.

See which SqueezeBox Apps are supported by CasaTunes.

▽ SqueezeBox Account Information

User Name: kimknapp@casatunes.com

Now, name all of your sources and rooms and set your Time Zone and Update settings. Check Hide box for any Sources or Rooms not used. Click on Advanced Settings and use the Project Information page to create a backup of the project.

Control

Use our control apps.

[Download on the App Store]   [GET IT ON Google play]

OR

Go to http://CasaServer/CasaTunes on any PC, or http://CasaServer.local/CasaTunes on any Mac connected to the network

Need Help?

Check out the videos at http://www.YouTube.com/CasaTunes

Check out our Tech Notes at http://www.CasaTunes.com/guides

For live help, email us at support@CasaTunes.com or phone us at 888-855-2272

CasaTunes®

Quick Start Guide: CasaTunes CT-1&2 for Leviton

TechHome
E
Mark of Excellence
Finalist

CasaTunes
multi-room music server

USB

Use this guide only when using CasaTunes to stream to and control Leviton Hi-Fi 2 systems.

Included Items

Network Cable Qty 1

Serial Cable Qty 1
Not used for Leviton

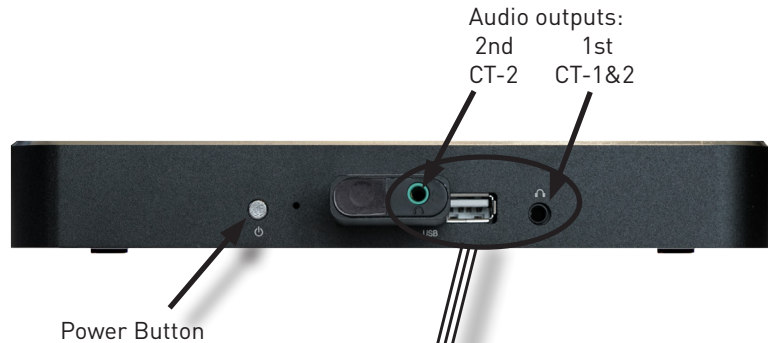Power Adapter
Qty 1

3.5mm to RCA
Not used for Leviton

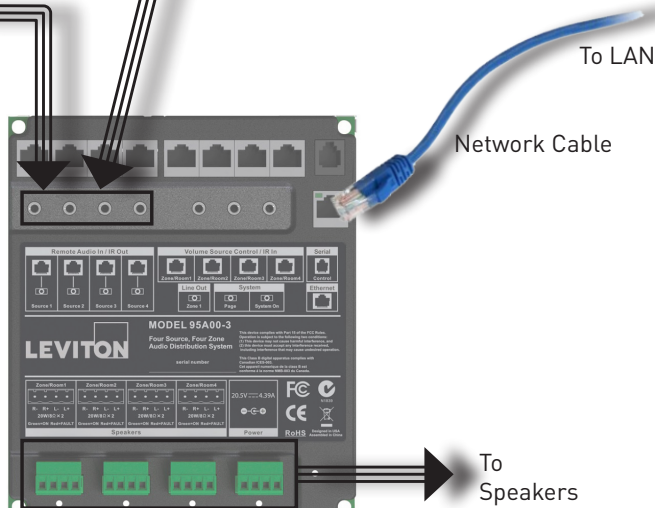Audio Cables
Qty 1 (CT-1) or 2
(CT-2) each type

3.5mm to 3.5mm

Note: A detailed CasaTunes Technical Reference and Installation Guide can be found at www. CasaTunes.com/guides, under Owner's Manuals

Audio outputs:
2nd — CT-2
1st — CT-1&2

Power Button

Use Audio Cables to connect stream outputs to Leviton System's 3.5mm inputs

From external devices (tuners, cable boxes, etc.)

To LAN

Network Cable

Leviton Hi-Fi 2 4x4 used as an example

MODEL 95A00-3
Four Source, Four Zone Audio Distribution System

LEVITON

To Speakers

Power Cable included with Hi-Fi 2

Connect to LAN and Power

Power Cable

Network Cable

Keypad Hub (Opt) Used with opt. Keypads
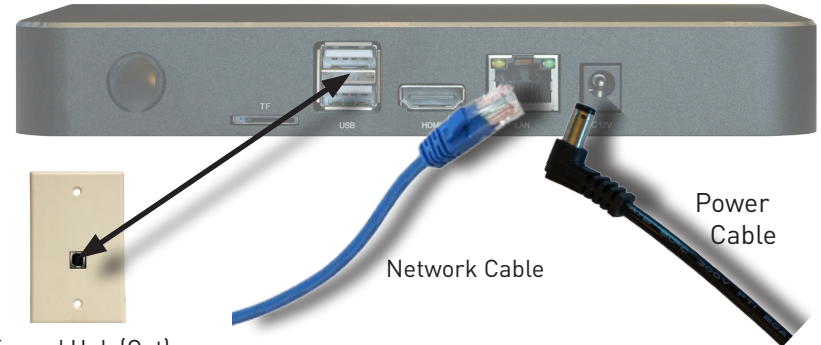
CasaTunes Setup

Turn on the system at this time.

Open any browser on the LAN and go to CasaSetup:

PC: http://CasaServer/CasaSetup
Mac: http://CasaServer.local/CasaSetup

Use CasaSetup to select the Leviton Hi-Fi 2. Select IP and enter the IP address that the Hi-Fi 2 is using. Leave the TCP Port number to the default setting. Although you may use serial control, it requires a special serial cable from Leviton.

Music Server Settings
- Select Controller
- Sources
- Rooms

Room Groups
- AirPlay
- My Music
- Music Services
- Music Searches

Switch To CasaTunes
Manage Music Server
- Update CasaTunes
- License
- Change Time Zone
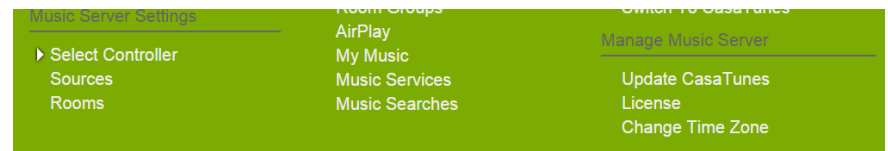
Controller Settings

Select Controller Type:	Leviton/HAI Hi-Fi2 ▾
Use Serial (RS-232) or IP?	IP ▾

▽ IP Settings

IP Address:	Enter IP address for Leviton/HAI Hi-Fi2
TCP Port:	23

After clicking on Save, the Sources and Rooms refer to the source inputs and zone or room outputs of the Leviton system you are controlling. (continued on back page).