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**For Parallel Signal Distribution to  
Multiple Volume Controls**

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# V-T8

## VOLUME CONTROL CONNECTION TERMINAL



### FEATURES

- Distributes audio signals for eight speaker pairs
- Reduces wiring clutter

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### INSTALLATION FRIENDLY DESIGN:

- Accepts up to 14 gauge wire
- Snap and lock connector secures wire in place without the use of a screwdriver
- Mounts in 6" center structured wiring cabinets with the provided Christmas tree snap-in plugs
- Wings allow for either vertical or horizontal mounting

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### SPECIFICATIONS

- Mounting: In a structured wiring Cabinet using Christmas tree snap-in plugs (included)
- Wall or Flat Surface: Use drywall screws
- Power handling: 100 watts per channel
- Frequency response: +0 dB, -0 dB (flat) from 20Hz to 20kHz

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### WIRING REQUIREMENTS

- 2 individual runs of 2-conductor 14-18 gauge speaker wire or 1 run of 4 conductor

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### MOUNTING:

- In a structured wiring Cabinet using Christmas tree snap-in plugs (included)

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### DIMENSIONS:

- 6-7/8" wide x 3" high x 1-1/4" deep

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### WARRANTY:

- 10 year limited

#### JOBSITE SYSTEMS

12331 SW 130 STREET  
MIAMI, FL 33186

**P** 866.4JB.SITE (866.452.7483)

**F** 305.238.0185

[WWW.JOBSITESYSTEMS.COM](http://WWW.JOBSITESYSTEMS.COM)

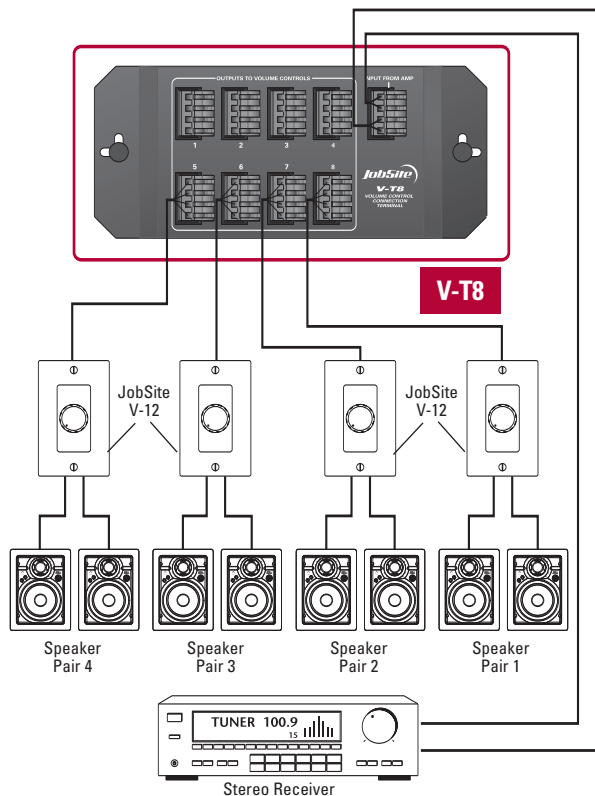
### PREPARING FOR INSTALLATION:

The Speakers/Volume Control cables and Amplifier cables must all reach the proposed location of the V-T8 distribution hub. Mark the cables with Wire labels, describing where the cables originate from, rather than where they will terminate.

### INSTALLATION:

1. Select an appropriate location for the V-T8.
2. Run all the necessary wiring to the V-T8. Label the wires for future reference.
3. Strip 1/4" of insulation from the end of each wire. Tightly twist the end of each wire until no frayed ends remain.
4. Locate the snap and lock connectors and remove them if they are plugged in.
5. Use a small flathead screwdriver or your thumb to raise the locking tabs, exposing the holes on the connectors.
6. Insert each wire into the appropriate hole and snap down the locking tabs.
7. Insert the smooth side of the connector plug into the smooth side of the V-T8 socket.
8. Connect the Amplifier to the connector terminal labeled: INPUT FROM AMP.
9. Connect the Speaker wires to the connector terminals labeled: OUTPUTS TO VOLUME CONTROLS.

### V-T8 INSTALLATION DIAGRAM



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