

In-Wall Power for SoundBar

Kit Includes:

Slim-line In-Wall Power Outlet and Cable Pass Panel Pre-wired PowerConnectors.
1' outlet connection / 6' inlet connection. Cutout template.



PowerOUT Panel

Tools for Installation Not Included



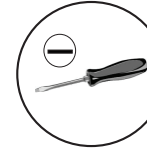
Stud Finder



Level



Drywall Saw



Flat-Blade



**THIS PRODUCT IS NOT TO BE INSTALLED, DIRECT WIRED, OR BRANCHED TO THE BUILDING ELECTRICAL CIRCUIT/WIRING SYSTEM !
DO NOT MODIFY OR ALTER ANY PORTION OF THE COMPONENTS OF THE FACTORY ASSEMBLED APPLIANCE**

Do not install this product near water, example, near a sink, tub, shower, swimming pool or laundry area.

Manufacturer is not liable for damages due to improper installation methods not followed herein.

This product does not have built-in electronic circuitry for surge protection or A/C filtering.

It is recommended that this product be connected to a quality surge-protector/power conditioner for equipment protection.

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Limited 2-year Warranty from Manufactures Defects: This product has a Limited Two Year product warranty against manufacturer's defects.

If you have any questions or experience any problems with this product, please contact Customer Service.

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**This product, ELM809, requires installation with Sanus In-Wall Power Kits only.
Install only with models- ELM806, ELM807, and ELM808.**

Step 1 Location - Wall Cutout

Determine SoundBar wall mount location.

Align between wall framing studs.

Use stud finder to determine in-wall obstructions between framing both VERTICALLY and HORIZONTALLY.

Install horizontal below, TV PowerOUT and wall bracket.

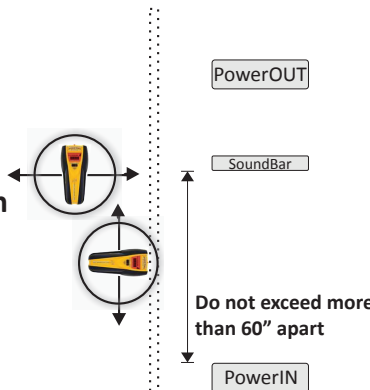
Align with upper TV PowerOUT within same stud-bay no more than 60" apart.

Install no more than 60" apart from the lower PowerIN, unless you install optional PowerConnector Extension part CKRE

Use supplied template sheet to mark area to cut out from drywall.

Use a level to maintain proper alignment.

Carefully use drywall saw to cut along outside of line.



Only attempt installation within 2x2 or 2x4 wood/metal stud framed wall.

Extend distance between SoundBar and PowerIN use optional part ELM810 PowerConnect Extension

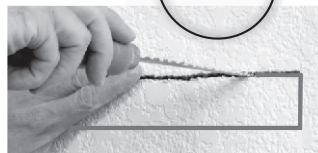


If insulation exists, remove or push completely away from the openings to allow flush mounting properly.



LEVEL

Wall Cut-out Template:
Lay against wall, use a level on edge of paper
Use a pencil to trace around edge.
Use drywall saw or sharp utility knife cut on t



Step 2 Wall Installation

A) Begin at the upper TV PowerOUT location.

- 1) Drop / wall-fish audio cables to the SoundBar
- 2) REPEAT for PowerConnect cable with connector.
- 3) Pull PowerConnect cable and audio cable through SoundBar cutout.

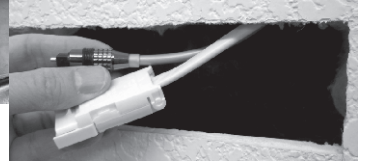
A1) Audio Cables from TV



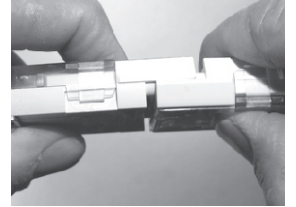
A2) PowerConnect (TV)



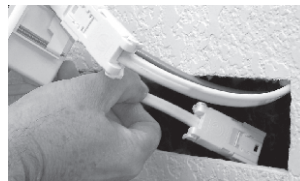
A3) SoundBar opening



B) Connect the upper PowerOUT PowerConnect Cable connectors together to the short 1' top PowerConnect Cable of the SoundBar. You should hear a click sound locking both together.



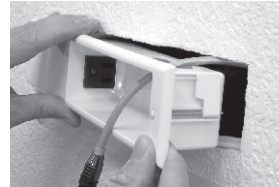
C) Drop / wall-fish 6' PowerConnect cable down to the PowerBridge PowerIN location.



D) Slide any audio cables from the TV through cable opening.

E) Slide SoundBar power panel into wall opening. Use Flat-Blade screw driver to secure panel to wall.

Careful to not over-tighten

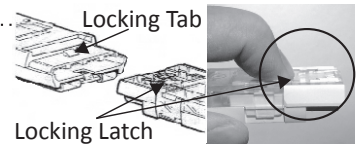


F) At PowerIN location, connect both PowerConnect Cable connectors together. You should hear a click sound locking both connectors together.



Complete installation of PowerBridge Power Kit.

! To disconnect PowerConnectors, push-in end of Locking Latch on the top side of both connectors. Press with finger tips at the same time pulling apart connectors to disconnect from Locking Tabs.



Step 3

Plug in SoundBar power cord. Wind cord in cavity. Install SoundBar per manufactures directions.

