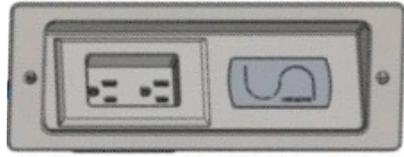


### Kit Includes:

Slimline 3D Design In-Wall Power Cable Panels  
 72" Powerwire Prewired PowerOutlet | 12" Powerwire Prewired PowerInlet  
 Pre-wired PowerConnectors | 72" PowerConnect Supply Cord



PowerOUT Panel



PowerIN 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.

**Disclaimer.** Milestone AV Technologies, it's agents, suppliers, and affiliates, shall not be liable for any damages, not limited to; misuse, acts of nature, verbal and written expression and improper installation. Improper installation is determined such to include, not limited to, non-code compliant installation, product modifications, alterations, adjustments, and substitutions of components or materials.

**Limited 2-year Warranty from Manufactures Defects:** The ELM806 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.

Milestone AV Technologies intent is to make this manual accurate and complete. However, Milestone makes no claim that the information contained herein covers all details, conditions, or variations. Nor does it provide for every possible contingency in connection with the installation or use of this product. The information contained in this document is subject to change without notice or obligation of any kind. Milestone makes no representation of warranty, expressed or implied, regarding the information contained herein.

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**ETL LISTED**  
 CONFORMS TO  
 UL STD 514C  
 CERTIFIED TO  
 CAN/CSA STD C22.2 NO.42.1

MODEL #TSCK  
 Part No. 115-2  
 Patent Pending

## Step 1 Location - Wall Cutout

**PowerOUT - Determine TV wall mount bracket location.**

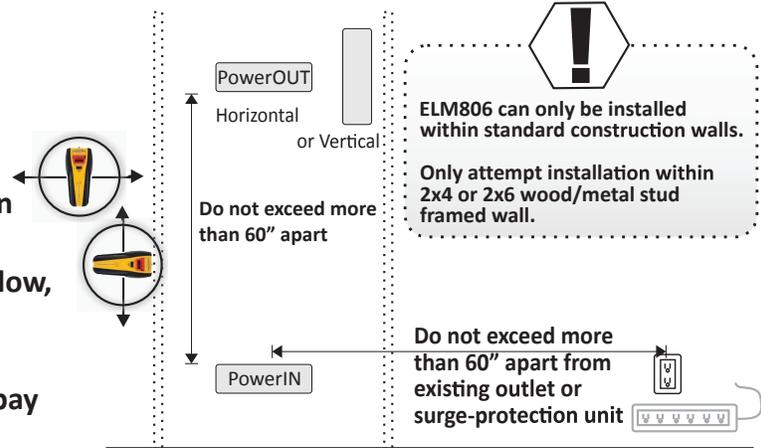
**Align between wall framing studs.**

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

**Install in any direction, right/left, horizontal or vertical below, above, next to TV wall bracket.**

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

**Install within 60" from an existing power outlet or power-surge device.**

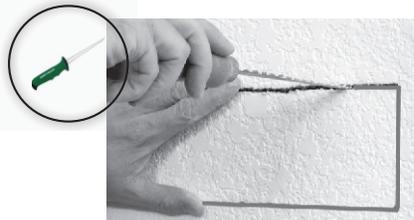
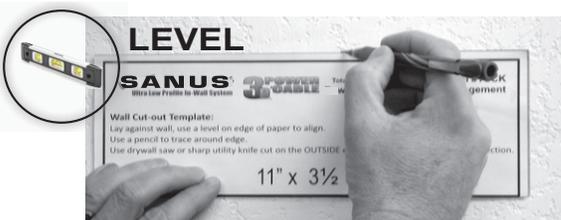


**Use supplied template sheet to mark area to cut out from drywall.**

**Use a level to maintain proper alignment.**

**Carefully use drywall saw to cut along outside of line.**

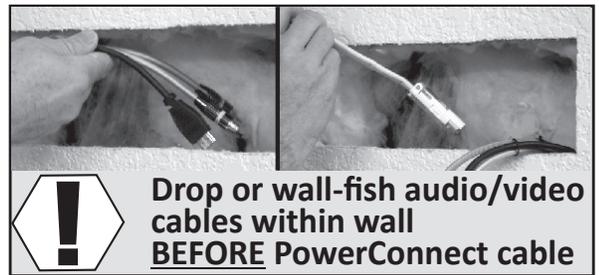
**! If insulation exists, remove or push completely away from the openings to allow flush mounting properly.**



## Step 2 Wall Installation

A) Begin at the upper PowerOUT location.  
Drop or wall-fish audio video cables FIRST, to the PowerIN location below.

REPEAT for PowerConnect cable with connector.



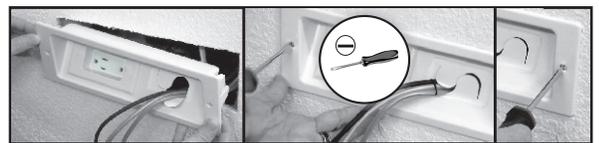
B) Slide audio video cables through backside of CableGate.

Optional:

Cable zip-tie straps can be used to secure cables through CableHoops. Allow for enough cable length out to connect to TV and AV equipment.

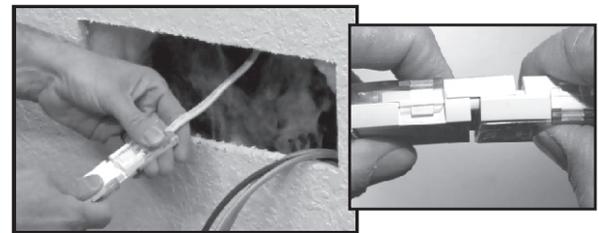


C) Slide PowerOUT panel into wall opening.  
Use Flat-Blade screw driver to secure panel to wall.  
Careful to not over-tighten.

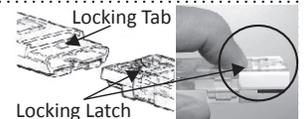


D) At PowerIN location, connect both PowerConnect Cable connectors together.  
You should hear a click sound locking both connectors together.

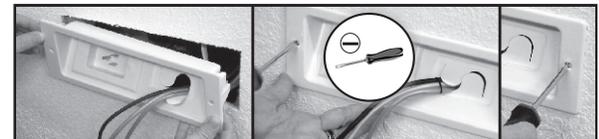
Repeat step B with audio video cables.



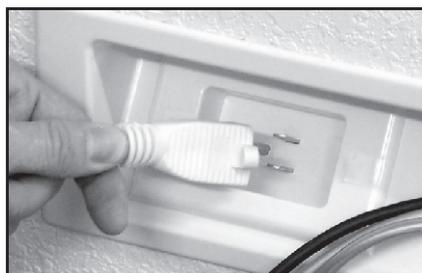
**!** To disconnect PowerConnectors, push-in end of Locking Latch on the clear side of both connectors. Press with finger tips at the same time pulling apart connectors to disconnect from Locking Tabs.



E) Slide PowerIN panel into wall opening.  
Use Flat-Blade screw driver to secure panel to wall.  
Careful to not over-tighten.



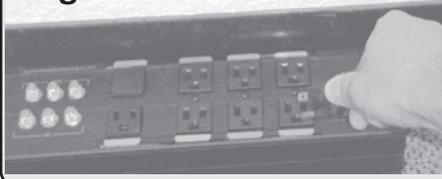
## Step 3 Plug it in



Plug supplied 6' PowerConnect cord into PowerIN.  
Plug other end into existing grounded outlet or surge protector.  
Do not use another extension cord to extend the supplied cord.

The ELM806 In-Wall Extension is now energized.

Surge Protector



Existing Outlet



Plug TV power supply cord in to PowerOUT and connect AV cables to TV. Follow wall mount manufacture instructions, install TV on wall bracket.

Plug in TV



Plug in Flat Angle Plug in the far right receptacle

