

TRAK-KIT ESTIMATE QUESTIONNAIRE

Name

E-mail

Phone #

Address

City

State/ZIP

1 - DO YOU WORK WITH AN AUDIO/VIDEO INSTALLER*?

No Yes

Name

Phone#

E-mail

*If you don't, we can recommend one in your area.

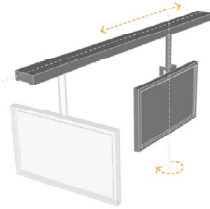
2 - WHAT TYPE OF SPACE WILL THE TRAK-KIT BE IMPLEMENTED INTO ?

Residential Commercial Hospitality Retail Educational Other

3 - TRAK-KIT LINES

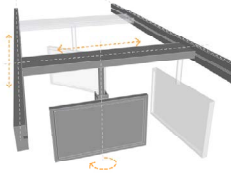
Standard-Trak

The Standard Trak comes in manual version only. It can handle up to 200 lbs of weight. It can be either ceiling mounted or side mounted on the wall. In custom applications a belt drive system can be added to make a linear movement automated. The rotary will be always manual. It handles up to 65" displays.



Gantry Trak

The Gantry Trak can be manual or automated. It's made up of multiple tracks that are installed perpendicular to each other in order to accomplish movements in X and Y direction. This is ideal for spaces where total flexibility is needed. i.e. training facilities, co-working and presentation rooms, etc.



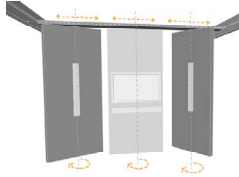
Side tracks manual - main track manual

Side track manual - main track automated

Fully automated Gantry Trak

Multy Panel Trak System

The Multi Panel is the only wall system in the world that slides, rotate and stacks carrying power and cables to the panels. One single panel or multiple panels can be on the same track. The panels can be shipped knocked down or customized with any material and finish. This system is ideal for MDU's and conference rooms where flexibility and aesthetics are a priority.



Super Trak

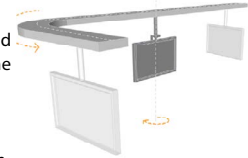
The Super Trak comes in manual or in a fully automated version. It can be installed as manual and updated to automated in the future. It can handle up to 600 lbs in weight. It includes effortless remote controlled movements that are smooth, quiet, and programmable. Control provided by RS-232, Crestron, AMX, Savant, Control4, Lutron RTI.



Linear motor only Rotary motor only
 Linear/rotary motors Manual

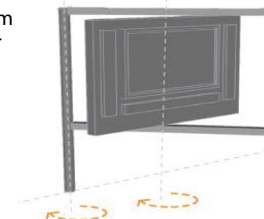
Ultra/Turn Trak

The Ultra/Turn Trak can be manual or fully automated. It can be installed as manual and be upgraded to automated in the future. The Ultra/ Turn Trak is the most versatile model. The radius of the turn can be customized depending on the room layout. This model can handle up to 900 lbs of weight. It makes right or left turns. It can also be customized and make two turns.



Manual Automated
 Swing

The Trak-Kit Swing allows for maximum maneuverability, as it provides the user freedom to rotate the television 360 degrees from both the center of the mount, as well as from the center of the television. Trak-Kit Swing is often paired with Trak-Kit display covers to have a seamless and architectural solution



4 - ADDITIONAL DEGREES OF FREEDOM

Rotation (landscape to portrait) Manual Elevation (up & down) Automated only
 Automated

5 - CONTROL/AUTOMATION (for automated Trak-Kit only)

The control can be provided by: RS-232, Crestron, AMX, Savant, Control4, RTI, Lutron, URC, etc. Which one are you going to use?

6 - MOUNT TYPE

- Recessed Surface Suspended ceiling High Ceiling

7 - QUANTITY

- 1 More

9 - SPECIFICATIONS ON DISPLAY - NUMBER OF DISPLAYS

What is the model number of your displays unit?
This will help us determine the configuration of the track.

11 - NUMBER OF SCREENS

- 1 More

8 - TOTAL LENGTH

10 - DISTANCE FROM CEILING TO THE TOP OF THE DISPLAYS

This will allow us to cut the support tube to size.
Max. 5'-6". For more than 6', please contact us.



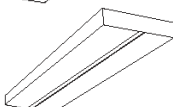
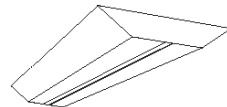
12 - DISTANCE FROM THE END OF THE TRACK TO EQUIPMENT RACK.

This will allow us to calculate the length of the cables.

13 - TRAK-KIT COVERS

Trak-Kit has several options for covers, we can customize them to meet your needs. They are used as enclosure for the track.

13.1 - TYPE

- Standard Recessed 
 Custom Surface Curved 
- Standard Surface Square 
 Custom Surface Tapered 

13.2 - END CAP

- Match the cover type
 - 1 end cap
 - 2 end caps

13.4 - STANDARD FINISH

- white matte
 black matte
 aluminum

13.3 - TRAK-KIT BRUSHES

- standard white
 standard black
 custom (spec. type/color)

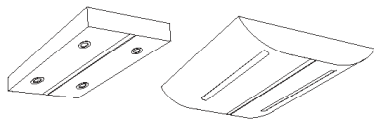
13.5 - CUSTOM FINISH

- white glossy
 black glossy
 stainless steel
 custom wood (spec.)
 painted (spec. color)
-

14 - TRAK-KIT COVERS ADD-ON ACCESSORIES

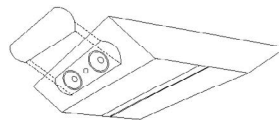
14.1 Lighting

- Above Trak-Kit covers (cove lighting)
 Inside Trak-Kit covers



14.3 Speakers

- Inside Trak-Kit covers



14.2 Lighting Type

- MR16
 LED
 Fluorescent
 Tungsten Halogen

14.4 Speaker Type

- Trak-Kit Left & Right & Center
 Trak-Kit Center Channel
 Other Speaker (spec. model)

15 - TRAK-KIT WIRE BUNDLE

<input type="checkbox"/>	Speaker (spec. quantity)	<input type="text"/>
<input type="checkbox"/>	CAT 6 (spec. quantity)	<input type="text"/>
<input type="checkbox"/>	CAT 7 (spec. quantity)	<input type="text"/>

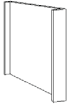
<input type="checkbox"/>	HDMI (spec. quantity)	<input type="text"/>
<input type="checkbox"/>	Fiber	<input type="text"/>

Notes: All cables are unterminated.

Estimated wire bundle length

16 - TRAK-KIT DISPLAY ACCESSORIES

16.1 - DISPLAY BACK COVER


back cover 


<input type="checkbox"/>	perforated steel	<input type="text"/>
<input type="checkbox"/>	painted perforated steel (color)	<input type="text"/>
<input type="checkbox"/>	wood (spec. type)	<input type="text"/>
<input type="checkbox"/>	corian (spec. color)	<input type="text"/>
<input type="checkbox"/>	other	<input type="text"/>

16.2 - 2ND DISPLAY MOUNTING

2nd display for back to back mounting
specify model

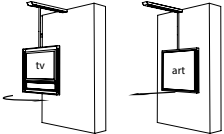
16.4 - TRAK-KIT DISPLAY ENCLOSURE

trak-kit enclosure A 

trak-kit enclosure B 

16.3 - ART WORK MOUNTING

art work mounting back of display
specify art work



trak-kit enclosure C 


trak-kit enclosure D 


STANDARD ENCLOSURE FINISHES

white matte

black matte

EDGE CONDITION

square egde 

knife edge 

CUSTOM ENCLOSURE FINISHES

metal (spec. type)

wood (spec.type)

painted (spec. color)

corian (spec. color)

other

SPEAKER CONFIGURATION

left, right, center

center channel only

left, right only

CAMERA INTEGRATION

yes (spec. model)

no

17 - COMMENTS AND QUESTIONS

Please feel free to send us a drawing and pictures of your project.