



Tab-Tesion Series
Projection Screen

Tab-Tension Motorized screen
Integrated Tab-Tension Motorized screen
Recessed-Ceiling Screen

Tab-Tesion Series Projection Screen

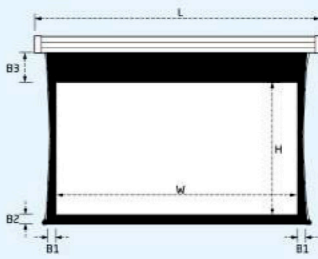
Specification

Elegant Tab-Tesion Motorized Screen (LF-Mxxx)

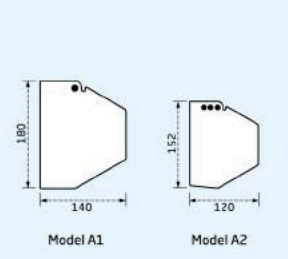
Format	Item	Specification (inch)	Viewing Area (W x H)	A	B3	Package (L x H x W)	Net Weight (Kg)	Power (W)
16:9	TL-1007	92"	2037 x 1143	1802	400	2587 x 152 x 120	13,5	115W
	TL-1008	106"	2346 x 1320	1979	400	2901 x 152 x 120	21,5	115W
	TL-1009	120"	2656 x 1494	2153	400	3211 x 152 x 120	24,3	115W
	TL-1010	135"	3000 x 1680	2332	400	3400 x 152 x 120	29,5	115W
	TL-1001	165"	3650 x 2050	2688	400	4100 x 152 x 120	37,7	115W
	TL-1004	200"	4300 x 2710	3210	400	4910 x 180 x 140	58,6	250W

Note: 1. Unremarked measurements are default to be MM.
2. Recessed-Ceiling series, under 120" size with double ornament border, 120" or above the size with single ornament border.
3. For Tab-Tension series, if recessed installation was necessary, ensure the oblong groove's Length, Height, Depth is separately 100mm, 60mm, 60mm more than the good's size.
4. Above parameters could be changed due to product improvement.

2-D View











End Cap View



PVC PS WHITE FABRIC - WB5

The PS Flexible Fabric features a specially designed PVC material unlike normal screen designs. The surface is coated with 1 micron diamond optical microgrooves capable of reproducing pure 4K resolution. The white bottom layer features a color temperature of 6000K. The colour difference between the reflected light and incident light is less than 60K. The design reflects the original image from the projector with the utmost amount of detail and accuracy. Maximum Width: 3048.



-  Luminance Gain (1.0)
-  Visual Angle (160°)
-  Color Restoration (97%)
-  Mildew Proof (Lv.0)
-  Moisture Proof (✓)
-  Scrubbing (✓)
-  Environmental Protection (REACH, RoHS, Formaldehyde, Toluene)
-  Vicata (-20°C~60°C)

Test Organization

Color Reproduction:  Fireproof Level:  Environmental Protection: 

Gain / Viewing Angle: Movie & Educational Equipment QC Center Anti-Moid: 

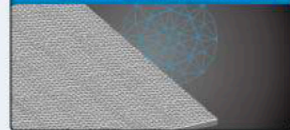


Representante autorizado para Latino América (Videonet S.A.S)

Tab-Tension Series

With an unique knob/auto tension adjustment system, the screen surface is well tensioned at every point to ensure a picture experience. The tool-free system ensures that wrinkles and "V" waves are eliminated. This screen features the PS HD flexible fabric which features an unique layer of special diamond patterns on the surface specifically designed to bring out the best from the projector and enhance picture quality and color. With its ability to maximize and reflect high resolution images, this fabrics brings out the best in high definition feeds.

PS HD flexible fabric which features a unique layer of special diamond patterns



An unique knob/auto tension adjustment system



Suitable with Tubular Motor

- * Smooth Operation
- * Accurate Positioning
- * Low Noise (≤45dB)
- * Durable



Tab-Tension Motorized screen

- Combined with the High Definition PS Series Flexible Fabric, viewers will enjoy an amazing theatre just like experiencing.
- The Tension System which ensures the screen is always flat.
- With the standard easy to use mounting bracket, it is simple to install in varous installation environments.

Control Options

In-Line Switch

In-Line Switch is the standard control option for motorized screen. No installation is required and the controls are simple to use.



IR Remote Control (Optional)

The fabric adjustment and micro control can be achieved by controller, the remote distance is 8 meters.



Optional Control

Note: The curtains are delivered with IR control and wall control.

Optional Control

Central Control Adaptor

For extended screen control and functionally, the central control adaptor is available. Integrating RS485 and USB connectors, this adaptor plug right into the screen's integrated control interface. A central control via computer can control the operation of the screen and manual buttons are provided for convenience.



Power Synchro Relay

RF emitter put into the projector's power cord and RF sensor plug into the screen end cap's EXT IR interface, to realize the screen's up and down sync with the projector's off and on.



Control Options

1 IR Remote Control

The fabric drop and retract and micro control can be achieved by remote controller. The remote distance is 8 meters.



2 Cycle-Switch

The button under the casing close to the power line is the Cycle Switch button.



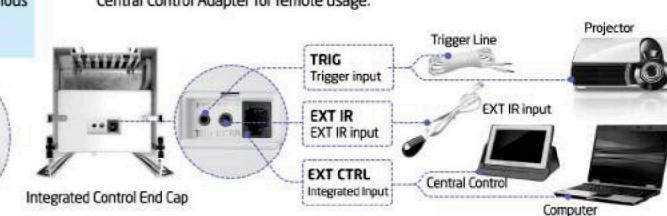
3 Central Control Adaptor

Plug into the EXTCTRL slot via 6P6C for a Central Control Adaptor. Various cable lengths can be used for different installation situation.



4 Multi-Control Options

EXT-CTRL can be connected by either a wall-switch or connected to the Central Control Adaptor for remote usage.



Integrated Tab-Tension Motorized Screen

- With an aluminum alloy casing design, it provides a modern lightweight yet rigid structure.
- The innovative sliding installation system that made for various installations environment.
- Combined with the High Definition PS Series Flexible Fabric, viewers will enjoy an amazing theatre just like experiencing.
- The Tension System which ensures the screen is always flat.
- The integrated control system allows the screen to be fully customizable and gives the user a variety of control options.



Recessed-Ceiling Tab-Tension Screen

- With an aluminum alloy casing design, it provides a modern lightweight yet rigid structure.
- Combined with the High Definition PS Series Flexible Fabric, viewers will enjoy an amazing theatre just like experiencing.
- The Tension System which ensures the screen is always flat.
- Global first Separated Casing Patented Technology.
- The recessed design is made to integrate into any environment.
- The integrated control system allows the screen to be fully customizable and gives the user a variety of control options.