



SHOWBIRD 65

The Showbird 65 Modular Lightbox Display is a sleek, versatile display solution engineered for impactful presentations and modular flexibility. Featuring a 65mm wide aluminum extrusion frame, this lightbox display offers premium quality and exceptional adaptability for trade shows, events, and retail environments.

Brilliant Backlit Visuals

The Showbird 65 delivers vivid, high-resolution messaging with dye sublimated fabric graphics finished with SEG (silicone edge graphic) technology. The front-facing graphic is backlit by internal LED ladder lights mounted on a blockout SEG panel, ensuring vibrant illumination and visual impact. The backside features two SEG channels—an inner channel for the light panel and an outer channel for an optional non-backlit graphic, allowing for single or double-sided presentations.

Tool-Free, Modular Design

Assembling the display is quick and easy thanks to its tool-free frame system. Designed with flexibility in mind, Showbird 65 frames are modular, allowing them to be used individually or in seamless multi-frame configurations. Choose from a range of standard configurations available online, or create your own with custom solutions tailored to your branding needs.

Customizable & Expandable

Further enhance your display with optional accessories such as shelving units and monitor mounts, ideal for adding interactive or product-focused elements to your exhibit.

Portable & Protected

Each frame includes an Oxford travel bag with EPP foam inserts, ensuring your hardware is protected during transport and storage.

SYSTEM OVERVIEW

- 65mm wide silver anodized aluminum extrusion lightbox frame
- Tool-Free Assembly Simple push-fit construction makes setup fast and easy
- Available in various standard frame sizes. Frame sizes are set and cannot be customized
- Displays dye sublimated backlit fabric graphics with Silicone Edge Graphic (SEG) finishing
- Double sided graphic display
 - Front graphic is backlit
 - Optional back graphic is non-backlit
- Dual SEG channels on back of frame. Inner channel holds the backlit LED ladder light panel and outer channel is for a non backlit fabric graphic
- Frame hardware includes travel bags with wheels
- Modular Design Frames can be used individually or linked together to create various configurations
 - SB65-200x240 frames can be made wider with the use of 1m/39.4in extension kits (SKU: SB65-1M-EXT) up to 4m/13.1ft wide
 - o SB65-300x240 can be converted to SB65-200x240 frame by removing middle section
- Custom & Standard Configurations Choose from pre-designed layouts or create a custom configuration to suit specific space and branding needs.
- Hardware kits include white gloves for frame assembly and graphic installation
- Foot dimensions 3 1/8" W x 19.7" L (SKU: SB65-FOOT)

SINGLE FRAMES



SB65-CNTR

3.3ft x 3.3ft Counter 1 Light Panel 1 Travel Bag 1 Outlet Required



SB65-100x100

3.3ft x 3.3ft 1 Light Panel 1 Travel Bag 1 Outlet Required



SB65-100x240

3.3ft x 7.8ft 1 Light Panel 1 Travel Bag 1 Outlet Required



SB65-200x240

6.6ft x 7.8ft 2 Light Panels 1 Travel Bag 1 Outlet Required



SB65-300x240

9.8ft x 7.8ft 3 Light Panels 1 Travel Bag 1 Outlet Required

SINGLE FRAMES



SB65-600x240

19.7ft x 7.8ft

2 - 10ft frames side by side

There will be a small visible seam between panels Single panel graphic is not advisable due to frame shadowing

6 Light Panels

2 Travel Bags

2 Outlets Required





Showbird 65 900x240

SKU: SB65-900x240
3 - 10ft frames side by side
There will be a small visible seam between panels
Single panel graphic is not advisable due to frame shadowing
Key Features:

Large 30ft backwall Requires 3 power outlets



FRAME COMPONENTS



Top & Bottom Horizontal Profiles 200 & Wider Frames



Vertical Support Strut



Horizontal Support Strut



Left Vertical Profiles



Right Vertical Profiles w/Exit Hole



SKU: SB65-FOOT

SB65-BAG-CNTR

Fits:

SB65-CNTR - White Foam



Fits:

SB65-100x100 - White Foam SB65-100x240 - Black EPP Foam



Fits:

SB65-200x240 - Black EPP Foam SB65-300x240 - Black EPP Foam

TRAVEL BAGS

- Hardware Only and Graphic Packages include a travel bag with wheels
- Each bag has 2 wheels at the bottom
- Travel bags have 2 handles (1 top/1 side)
- Zipper closure along 3 sides of top lid
- Frame packing instructions are printed on the inside lid
- There is a clear pocket on the inside lid that holds printed assembly instructions
- Graphics (single and double sided) will be packed inside bags for Graphic Package orders
- Bags are lined with moulded foam inserts that hold parts in place in travel bag
- SB65-BAG-CNTR/SB65-BAG-1M have 1 tier foam
- SB65-BAG-3M has 2 tier foam insert
- Replacement bags do not include foam inserts

TRAVEL BAGS







LED PANEL

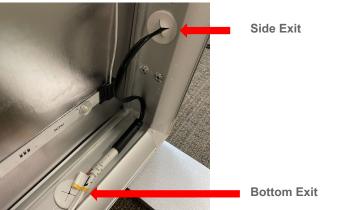
- LED Lights are attached to reflective fabric panel with Silicone Edge Graphic (SEG) finishing. Light panels installs into the inner channel on the backside of the lightbox frame. Panel is marked top/bottom for easy installation.
- Front side of panel is reflective silver
- Back side of the panel is black
- Each panel has 15 rows of LED strips, each with 10 LEDs per row
- 12mm x 3mm silicone beading is sewn around perimeter with a pull tab added to a bottom corner to help with removal
- Replacement LED panels are available:
 - o SB65-LP-100 (for counter and 100x100 frames)
 - o SB65-LP-240 (for all x 240H frames)
- Check product spec sheets for full LED panel specifications for each frame size.

TRANSFORMERS

- The transformer is mounted to the inside of the bottom frame profile.

 Transformer is pre-installed onto bottom profile from the factory and remains attached during frame storage
- There are 2 exit locations on the right side of the frame for the power cord. One on the bottom profile and one on the bottom of the right vertical profile.
 - Side exit standard location for power cord exit
 - Bottom exit used with bridge configurations for clean cable management
- Transformer can be unscrewed to remove if it needs replacing
- Each transformer powers 1 LED light panel
- Replacement transformers are available:
 - SB65-TRNS-150W
 - SB65-TRNS-200W
- Check product spec sheets for transformer specifications for each frame size.





Top & Bottom Horizontal Profiles Vertical Support Strut w/Transformer Horizontal Support Strut LED Ladder Light Panel

1 METER EXTENSION KIT

- Conversion kit to widen SB65-200 and wider frames
- Increases the frame width 39.4in/1 meter up to 4m/13.1ft
- SKU: SB65-1M-EXT
- Includes:
 - Top frame profile
 - Bottom frame profile
 - Vertical struts
 - Horizontal struts
 - Strut connector
 - Travel bag
 - LED panel
 - Transformer



ACCESSORIES

The following accessories are compatible with all size Showbird 65 frames



180° Connector Foot SKU: SB65-FOOT-180 180° Inline Connection Foot



180° Connector Top SKU: SB65-ACC-180 180° Inline Connection - Top



Corner Connector Foot SKU: SB65-FOOT-90 90° Corner Connection - Bottom



Corner Connector Top SKU: SB65-ACC-90 90° Corner Connection - Top



Bridge Connector B SKU: SB65-BC-B

Attaches Bridge Frame to Backwall Allows Placement in any Location



Bridge Connector A SKU: SB65-BC-A

Attaches Bridge Frame to Front or Back Supporting Frame

ACCESSORIES

The following accessories are compatible with SB65-100x240 frames only



Door Kit SKU: SB65-DOOR

Door hinge kit for SB65-100x240 Frames Door can only be added To end of room. Cannot be Added inline



SKU: SB65-DOORKEY

Door Lock for SB65-100x240 doors 3 Digit Combination Lock



Room Brackets SKU: SB65-DOOR-B

Connectors to attach room a back wall frame



TV Mount SKU: SB65-TV

Max TV size 39" & 17 LBS Installs into slots on inside of vertical Profiles









Dye Sub Backlit - OC Maximum **Printing Process Finishing Thickness** Media Width **Dve Sublimation** Soft Look 117"

Bright Colors

Stretch - OC

Thickness	Printing Process	Finishing	Maximum Media Width
8.08 oz	Dye Sublimation Paper Transfer	Soft Look Bright Colors	94"

Front Graphics

Paper Transfer

5.25 oz

Back Graphics

GRAPHIC INFO

Materials:

- Dye Sub Backlit (FAB-BL): for front backlit graphics
- Stretch Fabric (FAB-STRETCH): for optional back non-backlit graphics

Print Process:

Paper transfer dye sublimation

Finishing:

- 12mm x 3mm keder sewn around perimeter of graphic
- Pull tab added to bottom corner to help with graphic removal

Graphic Options:

- Single sided graphic package Backlit graphics to cover front of all frames
- Double sided graphic package Non-backlit graphics to cover backside of applicable frames
- Single sided graphic only backlit Backlit graphics to cover front of all frames
- Single sided graphic only non-backlit Non-backlit graphics to cover backside of applicable frames