SG Audio Visual Product Specification

SGEWS260S	2.6m wide Water-Resistant Low Voltage and
	Battery operated Borderless Electric screen
	for Indoor or Outdoor use

General	
Recommended Use	Perfect for indoor or outdoor use. Water resistant housing and low voltage system means this is a good solution in outdoor areas.
Compatibility	Suitable for 4K and WUXGA projection. Suitable for all projectors including ultrashort projectors.

Screen Surface			
Material	Grey Polyester woven fabric with 0.85 gain with 165 degree viewing angle.		
Overall Surface	W: 260cms	H: 260cms	Diag: 144" (1:1), 121" (16:10), 117" (16:9)
Viewable Surface	W: 260cms	H: 260cms	Diag: 144" (1:1), 121" (16:10), 117" (16:9)
Border	Borderless		

Housing		
Material	Aluminium alloy	
Colour	Black	
Housing Profile	Rectangular	
Housing Dimensions	W: 8.6cms H: 10.9cms L: 267.2 cms	
Weight	25kg Gross / 16.5kgs Net	

Electrical and Control	
Wireless Remote	RF remote included.
Wireless Wall Switch	
Wifi	Standard. Download app with voice control options.
Low voltage Control	Standard. Control cable is optional
Motor	Premium tube motor
Motor location	Left Hand side
Power	220V~240V, 50Hz, Power cord 2m (Removable)

Warranty	
Standard Warranty	2 years
Extended warranty	1 additional year available



SGEWS260S 2.6m wide Water-Resistant Low Voltage and Battery operated Borderless Electric screen for Indoor or Outdoor use

SG EW Series Water-Resistant Low Voltage / Battery operated Borderless Electric screen

The SG Audio Visual EW series are water-resistant screens using a low voltage power supply and battery.

The screens may be operated by battery or connected to a low voltage power adapter for safer operation indoors or outdoors. Either leave the power adapter connected or charge the screen then disconnect the power and operate on battery. Perfect for caravans, backyard cinema, poolside installation and more.

The EW series screens are borderless with grey high contrast fabric meaning they may be used with any projection format and in areas with moderate ambient light. The low voltage/battery operation, water resistant housing and the UV resistant surface means that the screens may be installed outdoors under cover.

The borderless design means that the screen may be lowered to stopped at any position and any format image may be displayed on the screen. Supports all projectors and image formats including 16:9, 16:10, 4:3 and square.

The unique projector screen housing is black and features water resistant switches.

Screen Surface

The EW Series features a water and UV resistant matte grey 3000D polyester woven fabric with a PVC lamination.

This high contrast grey fabric is compatible with 4K and 1080p projectors.

The surface is borderless allowing multiple projection formats to be used.

Screen Housing



The unique EW screen housing features a low-voltage rechargeable battery to allow the screen to operate via remote control without permanent power connection.

The housing itself is black and water resistant. The screen may be operated without the remote control from the buttons on the end of the screen.

The housing includes a built-in L shaped mounting bracket at each end of the screen to allow the screen to be mounted on the ceiling or a wall.

Charging the Screen

The screen can operate on battery or with the low voltage charger connected. A wireless remote control is included.



Screen Dimensions

This EW series screen is m 2.6m wide in a borderless universal square format (ie 2.6m * 2.6m). This format provides a 117" image in 16:9 or 121" image in 16:10 or 144" image in a square format. The screen may be brought down to any drop to match the projection format.

The overall width of the screen is approximately 2.8m and the housing is rectangular (10cms * 10cms)

Warranty

The EW screen comes with a 12 months warranty with an optional additional 12 months.