
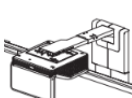
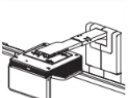
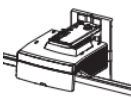

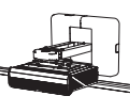
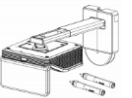
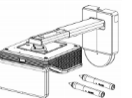


SMART Board interactive whiteboard system projectors

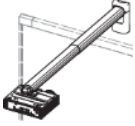
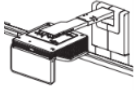
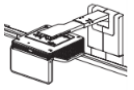
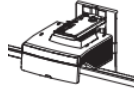



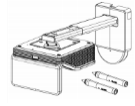
A SMART Board® interactive whiteboard system combines an integrated short-throw projector with a SMART Board interactive whiteboard to create a centralized technology solution. There are similarities and differences among the various projectors used in these systems. The following table compares key features of the various SMART projector models and the whiteboard systems they are compatible with.

Feature	Model							
	V30 	UF70 	UF70w 	UX80 	U100 	U100w 	SLR60wi 	SLR60wi2 
Compatible SMART Board interactive whiteboard models	SB480i2	SB480i6 SB680i6 SB880i6 SBM680i6	SB685i6 SB885i6 SBM685i6	SB685i2 SB885i2 SBM685i2	SBM680i3 SB880i3	SBM685i3 SB885i3	Not applicable See full product specifications.	Not applicable See full product specifications.
Native display resolution	XGA 1024x768	XGA 1024x768	WXGA 1280x800	WXGA 1280x800	XGA 1024x768	WXGA 1280x800	WXGA 1280x800	WXGA 1280x800
Aspect ratio	4:3	4:3	16:10	16:10	4:3	16:10	16:10	16:10
Throw distance	39" (1m)	27" (68.4 cm)	25 3/4" (65.5 cm)	14 3/4" (37.5 cm)	10 3/8" (26.4 cm)	10" (24.3 cm)	13-14" (34-36cm)	25 3/4" (65.5 cm)
Throw ratio	0.63:1	0.43:1	0.35:1	0.18:1	0.33:1	0.27:1	0.36:1	0.35:1
Contrast ratio (typical)	3000:1	2900:1	2900:1	2000:1	2900:1	2900:1	3400:1	2900:1
Display technology	DLP® technology by Texas Instruments™	DLP technology by Texas Instruments	DLP technology by Texas Instruments	Single chip DLP technology by Texas Instruments	DLP technology by Texas Instruments	DLP technology by Texas Instruments	DLP technology by Texas Instruments	DLP technology by Texas Instruments
Brightness (lumens)	3000	3000	3000	3600	3600	3600	2500	3000

SMART BOARD INTERACTIVE WHITEBOARD SYSTEM PROJECTORS

Feature

Model

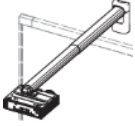
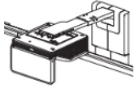
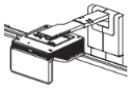
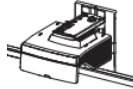


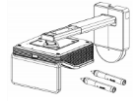
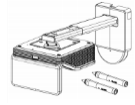
	V30	UF70	UF70w	UX80	U100	U100w	SLR60wi	SLR60wi2
								
Lamp life standard / economy (hours)*	6500 / 8000	2500 / 4000	2500 / 4000	2500 / 3000	3000 / 5000	3000 / 5000	3500 / 5000	3000 / 4000
Weight	18 lb. 14 oz. (8.6 kg)	28 lb. 6 oz. (12.9 kg)	28 lb. 6 oz. (12.9 kg)	33 lb. 11 oz. (15.3 kg)	22 lb. (10 kg)	22 lb. (10 kg)	28 lb. (12.7 kg)	35 lb. 8 oz. (16.1 kg)
Extended control panel		Yes	Yes	Yes	Yes	Yes	Yes	Yes
HD ready	HDTV (720p & 1080p)	HDTV (720p & 1080p)	HDTV (720p & 1080p)	HDTV (720p & 1080p)	HDTV (720p & 1080i)	HDTV (720p & 1080i)	HDTV (720p)	HDTV (720p & 1080p)
3D ready	No	No	No	Yes (optional)	No	No	No	No
Integrated speaker	5 W	9 W	9 W	10 W	9 W	9 W	10 W (2)	9 W
Fan noise	38 dBA	32 dBA	32 dBA	33 dBA	32 dBA	32 dBA	33 dBA	32 dBA
Power requirements	100V-240V AC at 50Hz-60Hz	100V-240V AC at 50Hz-60Hz	100V-240V AC at 50Hz-60Hz	100V-240V AC at 50Hz-60Hz	100V-240V AC at 50Hz-60Hz	100V-240V AC at 50Hz-60Hz	100V-240V AC at 50Hz-60Hz	100V-240V AC at 50Hz-60Hz
Computer connection	HDMI 1.4 VGA USB-B (service)	HDMI 1.4 VGA USB-B (service)	HDMI 1.4 VGA USB-B (service)	HDMI 1.4 VGA USB-B (service)	HDMI 1.4 (2) VGA USB-B (service)	HDMI 1.4 (2) VGA USB-B (service)	HDMI VGA USB-B mini (touch) USB-B mini (service)	HDMI 1.4 VGA USB-B mini (touch) USB-B (service)
Video inputs	HDMI 1.4 Composite VGA (2)	HDMI 1.4 Composite VGA	HDMI 1.4 Composite VGA	HDMI 1.4 (2) VGA	HDMI 1.4 (2) VGA	HDMI 1.4 (2) VGA	HDMI Composite VGA	HDMI 1.4 Composite VGA

*Lamp life varies depending on the selected mode, environmental factors and projector use. Over time, the lamp's brightness decreases.

SMART BOARD INTERACTIVE WHITEBOARD SYSTEM PROJECTORS

Feature

Model

	V30	UF70	UF70w	UX80	U100	U100w	SLR60wi	SLR60wi2
								
Video outputs	VGA	VGA DIN (extended control)	VGA DIN (extended control)	RJ45	VGA DIN (extended control)	VGA DIN (extended control)	VGA DIN (extended control)	VGA DIN (extended control)
Audio availability	Line in (composite & VGA)	Line In (composite & VGA) HDMI Audio Line Out (stereo) Microphone In	Line In (composite & VGA) HDMI Audio Line Out (stereo) Microphone In	Line In/Out (stereo) HDMI audio	Line In (composite & VGA) HDMI audio Line Out (stereo)	Line In (composite & VGA) HDMI audio Line Out (stereo)	Line In/Out (stereo) HDMI audio Microphone In	Line In (composite & VGA) HDMI Audio Line Out (stereo) Microphone In
Room control	RS-232	RS-232 Crestron®-ready	RS-232 Crestron-ready	RS-232 Crestron-ready	RS-232 Crestron-ready	RS-232 Crestron-ready	RS-232	RS-232 Crestron-ready
Wired network capability	RJ45	RJ45	RJ45	RJ45	RJ45	RJ45	RJ45	RJ45

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