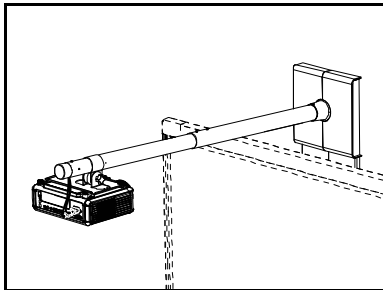


Comparison

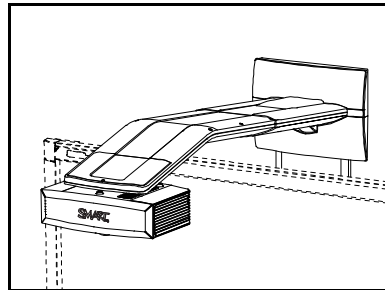
SMART Board® interactive whiteboard system projectors

SMART V25, SMART UF65, SMART UF65w, SMART UF75, SMART UF75w and SMART UX60 projectors

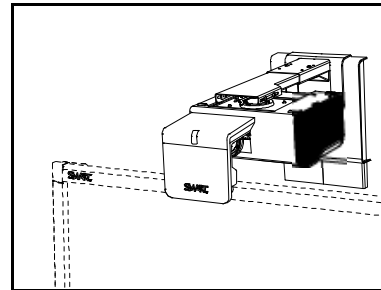
A SMART Board® interactive whiteboard system combines an integrated short-throw projector with a SMART Board interactive whiteboard to create a centralized technology solution. There are similarities and fundamental differences among the various projectors used in these systems. The table on the following pages compares key features of the SMART V25, SMART UF65, SMART UF65w, SMART UF75, SMART UF75w and SMART UX60 projectors.



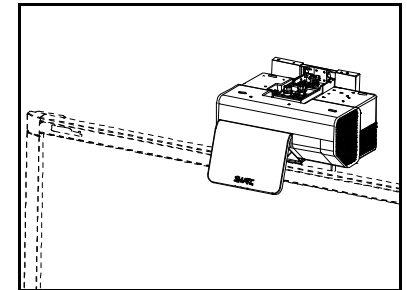
*SMART V25 projector
for SMART Board 480iv and 680iv
interactive whiteboard systems*



*SMART UF65 or SMART UF65w
projectors for SMART Board 600i4 and
800i4 interactive whiteboard systems*



*SMART UF75 or SMART UF75w
projectors for SMART Board 480i5
(international only), 600i5 and 800i5
interactive whiteboard systems*



*SMART UX60 projector
for SMART Board 685ix and 885ix
interactive whiteboard systems*

Feature	SMART V25 projector	SMART UF65 and SMART UF65w projectors	SMART UF75 and SMART UF75w projectors	SMART UX60 projector
Compatibility with SMART Board interactive whiteboard models	Available for two interactive whiteboard models: <ul style="list-style-type: none"> • SB480 and SB680 	Available for five interactive whiteboard models: <ul style="list-style-type: none"> • SB660, SB680 and SB880 with the SMART UF65 projector • SB685 and SB885 with the SMART UF65w projector 	Available for seven interactive whiteboard models: <ul style="list-style-type: none"> • SB480, SB660, SB680 and SB880 with the SMART UF75 projector • SB685, SB690 and SB885 with the SMART UF75w projector 	Available for two interactive whiteboard models: <ul style="list-style-type: none"> • SB685 and SB885
Native display resolution	Native XGA 1024 × 768 display resolution	SMART UF65 projector: Native XGA 1024 × 768 display resolution SMART UF65w projector: Native WXGA 1280 × 800 widescreen display resolution	SMART UF75 projector: Native XGA 1024 × 768 display resolution SMART UF75w projector: Native WXGA 1280 × 800 widescreen display resolution (SB685 and SB885). For SMART Board 690 interactive whiteboards, set the projector to operate in its optional 16:9 aspect ratio mode, which crops the display resolution to WXGA 1280 × 720.	Native WXGA 1280 × 800 widescreen display resolution

Feature	SMART V25 projector	SMART UF65 and SMART UF65w projectors	SMART UF75 and SMART UF75w projectors	SMART UX60 projector
Display technology	The projection engine uses DLP® technology by Texas Instruments™, providing BrilliantColor™ performance and quality Gamma 2.2 correction with Bright Room, Dark Room, sRGB, User and SMART Presentation modes.			The projection engine uses single chip DLP technology by Texas Instruments, providing BrilliantColor performance, High Contrast and Gamma 2.1 correction with Bright Room, Dark Room, sRGB, User and SMART Presentation modes.
Aspect ratio	Native 4:3 aspect ratio with support for 16:9, 16:10 and 5:4 aspect ratios with source image scaling	<p>SMART UF65 projector: Native 4:3 aspect ratio with support for 16:9, 16:10 and 5:4 aspect ratios with source image scaling</p> <p>SMART UF65w projector: Native 16:10 aspect ratio with support for 4:3, 16:9 and 5:4 aspect ratios with source image scaling</p>	<p>SMART UF75 projector: Native 4:3 aspect ratio with support for 16:9, 16:10 and 5:4 aspect ratios with source image scaling</p> <p>SMART UF75w projector: Native 16:10 aspect ratio with support for 4:3, 16:9 and 5:4 aspect ratios with source image scaling (SB685 and SB885). For SMART Board 690 interactive whiteboards, set the projector to operate in its optional native 16:9 aspect ratio mode.</p>	Native 16:10 aspect ratio with support for 4:3, 16:9 and 5:4 aspect ratios with source image scaling

Feature	SMART V25 projector	SMART UF65 and SMART UF65w projectors	SMART UF75 and SMART UF75w projectors	SMART UX60 projector
Throw distance	<p>The SMART V25 projector is a short-throw projector with a throw distance of 37 1/2" (95.3 cm).</p>	<p>The SMART UF65 and SMART UF65w projectors are short-throw projectors with the following throw distances:</p> <p>SMART UF65 projector:</p> <ul style="list-style-type: none"> • SB660 30 3/8" (77.3 cm) • SB680 and SB880 37 5/8" (95.4 cm) <p>SMART UF65w projector:</p> <ul style="list-style-type: none"> • SB685 and SB885 38 1/2" (97.7 cm) 	<p>The SMART UF75 and SMART UF75w projectors are ultra-short-throw projectors with the following throw distances:</p> <p>SMART UF75 projector:</p> <ul style="list-style-type: none"> • SB480, SB680 and SB880 23 1/4" (59.1 cm) • SB660 19" (48.3 cm) <p>SMART UF75w projector:</p> <ul style="list-style-type: none"> • SB685 and SB885 22 1/4" (56.7 cm) • SB690 25" (63.5 cm) 	<p>The SMART UX60 projector is an ultra-short-throw projector with a throw distance of 10 3/8" (26.5 cm).</p>

Feature	SMART V25 projector	SMART UF65 and SMART UF65w projectors	SMART UF75 and SMART UF75w projectors	SMART UX60 projector
Throw ratio	0.6:1	SMART UF65 projector: <ul style="list-style-type: none"> • SB660 0.59:1 • SB680 and SB880 0.61:1 SMART UF65w projector: <ul style="list-style-type: none"> • SB685 and SB885 0.52:1 	SMART UF75 projector: <ul style="list-style-type: none"> • SB480, SB680 and SB880: 0.38:1 • SB660 0.37:1 SMART UF75w projector: <ul style="list-style-type: none"> • SB685, SB690 and SB885 0.3:1 	0.14:1

Feature	SMART V25 projector	SMART UF65 and SMART UF65w projectors	SMART UF75 and SMART UF75w projectors	SMART UX60 projector
Projector system installation and image adjustment	<p>The SMART V25 projector’s swivel mount and multi-position boom configure to work with your interactive whiteboard. The boom and projector mount include five degrees of movement for aligning the projector image.</p> <p>The projector has a focus ring and an on-screen menu for adjusting brightness, contrast and other image attributes.</p>	<p>The SMART UF65 and SMART UF65w projectors have a swivel mount and a simple, multi-position boom that you can configure to work with your interactive whiteboard. The boom includes five degrees of movement for aligning the projector image.</p> <p>The projector has a focus lever and an on-screen menu for adjusting brightness, contrast and other image attributes.</p>	<p>The SMART UF75 and SMART UF75w projectors have a swivel mount and a short boom design that enable you to align the projector image with precision and control. The multi-position boom configures to work with your interactive whiteboard and includes six degrees of movement for aligning the projector image.</p> <p>The projector has a focus lever and an on-screen menu for adjusting brightness, contrast and other image attributes.</p>	<p>The ultra-short-throw SMART UX60 projector uses an attached adjustment module instead of a boom, offering more control and precision than a boom-mounted design. The adjustment module includes five mechanical adjustments for aligning the projector image.</p> <p>The projector has a focus dial and an on-screen menu for adjusting brightness, contrast and other image attributes.</p>
Brightness	2000 lumens (typical)	2000 lumens (typical)	2500 lumens (typical)	2000 lumens (typical)
Contrast ratio	1600:1	2000:1	2900:1	2000:1
<p>Lamp life</p> <p>i NOTE All projectors have a low-power mode that reduces the lamp brightness, which helps to prolong the lamp’s life.</p>	<ul style="list-style-type: none"> • 4500 hours in Standard (190 W) mode • 6000 hours in Economy (160 W) mode 	<ul style="list-style-type: none"> • 3000 hours in Standard (200 W) mode • 5000 hours in Economy (160 W) mode 	<ul style="list-style-type: none"> • 2500 hours in Standard (230 W) mode • 4000 hours in Economy (190 W) mode 	<ul style="list-style-type: none"> • 2500 hours in Standard (230 W) mode • 4000 hours in Economy (190 W) mode

Feature	SMART V25 projector	SMART UF65 and SMART UF65w projectors	SMART UF75 and SMART UF75w projectors	SMART UX60 projector
Network management	Available for all projectors. Remotely control, manage and diagnose the projector from your computer or room control system. Connect the projector to an IP network to send e-mail alerts and to receive and send commands through a web page or Simple Network Management Protocol (SNMP) application.			
Video format compatibility	Native 4:3 aspect ratio XGA display resolution. With scaling, supports VGA, SVGA, Quad VGA, SXGA, SXGA+ and UXGA formats.	<p>SMART UF65 projector:</p> <p>Native 4:3 aspect ratio XGA display resolution. With scaling, supports VGA, SVGA, Quad VGA, SXGA, SXGA+ and UXGA formats.</p> <p>SMART UF65w projector:</p> <p>Native 16:10 aspect ratio WXGA display resolution. With scaling, supports VGA, SVGA, Quad VGA, XGA, SXGA, SXGA+ and UXGA formats.</p>	<p>SMART UF75 projector:</p> <p>Native 4:3 aspect ratio XGA display resolution. With scaling, supports VGA, SVGA, Quad VGA, SXGA, SXGA+ and UXGA formats.</p> <p>SMART UF75w projector:</p> <p>Native 16:10 (SB685 and SB885) or optional 16:9 (SB690) aspect ratio WXGA display resolution. With scaling, supports VGA, SVGA, Quad VGA, XGA, SXGA, SXGA+ and UXGA formats.</p>	Native 16:10 aspect ratio WXGA display resolution. With scaling, supports VGA, SVGA, Quad VGA, XGA, SXGA, SXGA+ and UXGA formats.
Video system compatibility	NTSC, NTSC 4.43, PAL, PAL-M, PAL-N and SECAM		HD Ready (HDMI™ technology with 720p native and support for 1080i high-definition video sources) available, NTSC, NTSC 4:43, PAL, PAL-M, PAL-N, SDTV (480i/p and 576i/p) and SECAM	
Video interface compatibility	Composite, S-video and VGA (VESA® RGB, with additional interface support for Component YPbPr and Component YCbCR inputs with the proper adapters, not included)		HDCP compliant HDMI, Composite, S-video and VGA (VESA RGB, with additional interface support for Component YPbPr and Component YCbCR inputs with the proper adapters, not included)	

Feature	SMART V25 projector	SMART UF65 and SMART UF65w projectors	SMART UF75 and SMART UF75w projectors	SMART UX60 projector
Extended control panel (ECP)	Not available	<p>The ECP gives you control of the basic operations of your interactive whiteboard system. Additionally, you can connect peripheral sources or outputs directly to the ECP.</p> <p>The ECP includes input/output connections, a source selection button, a volume adjustment knob, a power button and an integrated USB switching hub that enables you to switch seamlessly between two connected computers.</p> <p>i NOTES</p> <ul style="list-style-type: none"> • SMART Board 480i5 interactive whiteboard systems don't have ECPs. • SMART Board 600 series interactive whiteboards use a different model of ECP from SMART Board 800 series interactive whiteboards. 		
VGA input connection panel	Not available	<p>Optional for the SMART UF65, SMART UF65w and SMART UX60 projectors. Standard for the SMART UF75 and SMART UF75w projectors.</p> <p>A VGA input connection panel mounted on the frame of your SMART Board interactive whiteboard includes HD-DB15 (VGA) connectors and the associated 3.5 mm audio input connectors.</p>		
Computer connection	Directly to the projector	Via the ECP, directly to the projector or via the VGA input connection panel mounted on the side of your SMART Board interactive whiteboard	Via the ECP or directly to the projector	

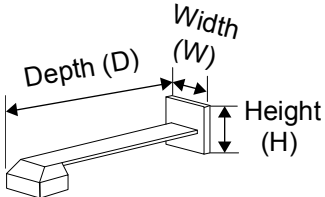
Feature	SMART V25 projector	SMART UF65 and SMART UF65w projectors	SMART UF75 and SMART UF75w projectors	SMART UX60 projector
<p>Projector input/output connectors</p> <ul style="list-style-type: none"> • Power socket for power supply • 3-pin powered mini-DIN 5V/1A output connector • 4-pin powered mini-DIN 5V/2A output connector for the ECP harness cable • 7-pin mini-DIN connector for the ECP harness cable • DB9F (RS-232) input connector for control codes from an external source, i.e., room control (not included) <ul style="list-style-type: none"> • HD DB15F RGB video input connector(s) and the associated 3.5 mm stereo audio input jack(s) for your computer(s) (not included) 	<p>✓</p> <p>✓</p>	<p>✓</p> <p>✓</p> <p>✓</p> <p>✓</p> <p>i NOTE For SMART Board 800 series interactive whiteboards, this connection is through the ECP harness cable.</p> <p>✓</p>	<p>✓</p> <p>✓</p> <p>✓</p> <p>✓</p> <p>i NOTE For SMART Board 800 series interactive whiteboards, this connection is through the ECP harness cable, when used.</p> <p>✓</p>	<p>✓</p> <p>✓</p> <p>✓</p> <p>✓</p> <p>i NOTE For SMART Board 800 series interactive whiteboards, this connection is through the ECP harness cable.</p> <p>✓</p>
	<p>✓</p> <p>VGA and one associated audio input jack</p>	<p>✓</p> <p>VGA 1 and VGA 2 and two associated audio input jacks for your primary and secondary computers</p>	<p>✓</p> <p>VGA 1 and VGA 2 and two associated audio input jacks for your primary and secondary computers</p>	<p>✓</p> <p>VGA 1 and VGA 2 and two associated audio input jacks for your primary and secondary computers</p>

Feature	SMART V25 projector	SMART UF65 and SMART UF65w projectors	SMART UF75 and SMART UF75w projectors	SMART UX60 projector
<p>Projector input/output connectors (continued)</p> <ul style="list-style-type: none"> • HD DB15F RGB video output connector (VGA Out) for a secondary display (not included) and the associated 3.5 mm stereo audio output jack for an external audio system (not included) • RCA composite video input jack and the associated left and right RCA stereo audio input jacks • 4-pin mini-DIN S-video input connector and the associated left and right RCA stereo audio input jacks • HDMI input connector • RJ45 network jack for web page management and SNMP control 	<p>Single audio output jack only</p> <p>✓</p> <p>✓</p> <p>✓</p> <p>✓</p>	<p>✓</p> <p>✓</p> <p>i NOTE For SMART Board 600 series interactive whiteboards, this connection is through the ECP harness cable.</p> <p>✓</p> <p>✓</p>	<p>✓</p> <p>✓</p> <p>i NOTE For SMART Board 600 series interactive whiteboards, this connection is through the ECP harness cable.</p> <p>✓</p> <p>✓</p> <p>✓</p>	<p>✓</p> <p>✓</p> <p>i NOTE For SMART Board 600 series interactive whiteboards, this connection is through the ECP harness cable.</p> <p>✓</p> <p>✓</p> <p>✓</p>

Feature	SMART V25 projector	SMART UF65 and SMART UF65w projectors	SMART UF75 and SMART UF75w projectors	SMART UX60 projector
ECP input/output connectors	SMART Board 480iv and 680iv interactive whiteboard systems don't have ECPs.	<p>SB660, SB680, SB685 and SB690:</p> <ul style="list-style-type: none"> • Two USB B receptacles for your primary and secondary computers (not included), associated with projector inputs VGA 1 and VGA 2, respectively • DB15M connector for power and analog video output through the ECP harness cable • USB A receptacle for your SMART Board interactive whiteboard • Two USB A receptables for USB drives or peripheral devices • RCA composite video input jack and the associated left and right RCA stereo audio input jacks for an optional peripheral device such as DVD or Blu-ray™ disc player <p>SB880 and SB885:</p> <ul style="list-style-type: none"> • RJ11 6-wire jack connects to the pen tray • USB B plug connects to the pen tray • Two mini-USB receptacles • 11-pin connector for the ECP harness cable • 4-pin connector for a room control cable (optional accessory) • USB A receptacle for a USB drive (primary computer only) <p>i NOTE SMART Board 480i5 interactive whiteboard systems don't have ECPs.</p>		

Feature	SMART V25 projector	SMART UF65 and SMART UF65w projectors	SMART UF75 and SMART UF75w projectors	SMART UX60 projector
Projector power requirements / power consumption	<ul style="list-style-type: none"> • 100V AC to 240V AC, at 50 Hz to 60 Hz • 240 W in High Brightness mode, 200 W in Economy mode and less than 1 W in Standby mode (without a network connection) 	<ul style="list-style-type: none"> • 100V AC to 240V AC, at 50 Hz to 60 Hz • 270 W in High Brightness mode, 225 W in Economy mode and less than 5 W in Standby mode 	<ul style="list-style-type: none"> • 100V AC to 240V AC, at 50 Hz to 60 Hz • 290 W average in Standard mode and less than 1 W in Standby mode, in accordance with EuP regulations 	<ul style="list-style-type: none"> • 100V AC to 240V AC, at 50 Hz to 60 Hz • 260 W to 310 W in Standard mode and less than 1 W in Standby mode, in accordance with EuP regulations
Theft protection	<ul style="list-style-type: none"> • The projector system features an optional padlock ring to help prevent theft. • A Kensington® security slot is provided to secure the system to a wall as a visual and physical theft deterrent. 	<ul style="list-style-type: none"> • The projector system features an optional padlock ring to help prevent theft. • A Kensington security slot is provided to secure the system to a wall as a visual and physical theft deterrent. • The projector won't function without either the ECP or the remote control. 	<ul style="list-style-type: none"> • The projector system features an optional padlock ring to help prevent theft. • A Kensington security slot is provided to secure the system to a wall as a visual and physical theft deterrent. • The projector won't function without either the ECP or the remote control. 	<ul style="list-style-type: none"> • The projector system features two optional padlock rings to secure the system to the mounting bracket and help prevent theft. • A Kensington security slot is provided to secure the system to a wall as a visual and physical theft deterrent. • The projector won't function without either the ECP or the remote control.
Warranty	The SMART V25 projector and projector lamp have a two-year limited equipment warranty.	<ul style="list-style-type: none"> • The projector and ECP have a three-year limited equipment warranty. • The projector lamp has a 1000 hour / one-year warranty. 		

Feature	SMART V25 projector	SMART UF65 and SMART UF65w projectors	SMART UF75 and SMART UF75w projectors	SMART UX60 projector
<p>Certifications and compliance</p>	<p>Environmental compliance:</p> <p>Batteries, China EIP, EU RoHS, EU WEEE and Packaging</p> <p>Regulatory certification:</p> <p>CB (TUV), CCC, CE, C-Tick, FCC, GOST-R, IC (Industry Canada), KC, NOM, PSB, PSE, TUV-GS, UL (U.S./Canada) and VCCI</p>	<p>Environmental compliance:</p> <p>Batteries, China EIP, EU RoHS, EU WEEE and Packaging</p> <p>Regulatory certification:</p> <p>CB (TUV), CCC, CE, C-Tick, FCC, GOST-R, IC (Industry Canada), KC, NOM, PSB, PSE, TUV-GS, UL (U.S./Canada) and VCCI</p>	<p>Environmental compliance:</p> <p>Batteries, China EIP, EU RoHS, EU WEEE and Packaging</p> <p>Regulatory certification:</p> <p>CB (TUV), CCC, CE, C-Tick, FCC, GOST-R, IC (Industry Canada), KC, NOM, PSB, PSE, TUV-GS, UL (U.S./Canada) and VCCI</p>	<p>Environmental compliance:</p> <p>China EIP, EU RoHS and EU WEEE</p> <p>Regulatory certification:</p> <p>CB (TUV), CCC, CE, C-Tick, FCC, GOST-R, IC (Industry Canada), KC, NOM, PSB, PSE, UL (U.S./Canada) and VCCI</p>
<p>Operating environment</p> <p>i NOTE Refer to the projector's user's guide on the SMART Support website for the correct fan operating mode for your altitude.</p>	<p>Temperature:</p> <ul style="list-style-type: none"> • 41°F to 95°F (5°C to 35°C) from 0' to 6000' (0 m to 1800 m) • 41°F to 86°F (5°C to 30°C) from 6000' to 9800' (1800 m to 3000 m) <p>Altitude:</p> <p>0' to 9800' (0 m to 3000 m)</p>	<p>Temperature:</p> <ul style="list-style-type: none"> • 41°F to 95°F (5°C to 35°C) from 0' to 6000' (0 m to 1800 m) • 41°F to 86°F (5°C to 30°C) from 6000' to 9800' (1800 m to 3000 m) <p>Altitude:</p> <p>0' to 9800' (0 m to 3000 m)</p>	<p>Temperature:</p> <p>41°F to 95°F (5°C to 35°C) from 0' to 9800' (0 m to 3000 m)</p> <p>Altitude:</p> <p>0' to 9800' (0 m to 3000 m)</p>	<p>Temperature:</p> <ul style="list-style-type: none"> • 41°F to 95°F (5°C to 35°C) from 0' to 6000' (0 m to 1800 m) • 41°F to 86°F (5°C to 30°C) from 6000' to 9800' (1800 m to 3000 m) <p>Altitude:</p> <p>0' to 6800' (0 m to 2100 m)</p>
<p>Storage temperature</p>	<p>-4°F to 158°F (-20°C to 70°C)</p>	<p>-40°F to 122°F (-40°C to 50°C)</p>	<p>-4°F to 122°F (-20°C to 50°C)</p>	<p>-4°F to 104°F (-20°C to 40°C)</p>

Feature	SMART V25 projector	SMART UF65 and SMART UF65w projectors	SMART UF75 and SMART UF75w projectors	SMART UX60 projector
<p>Projector assembly dimensions</p> <p>i NOTES</p> <ul style="list-style-type: none"> – These dimensions are for the projector assembly alone. Your complete SMART Board interactive whiteboard system assembly is larger and its size varies with the interactive whiteboard model.  <ul style="list-style-type: none"> – All projectors have the same installation hole pattern. 	<p>18 1/2" W × 15 1/2" H × 51 1/4" D (47 cm × 39.4 cm × 130.2 cm)</p>	<p>18 1/2" W × 15 1/2" H × 50 1/4" D (47 cm × 39.4 cm × 127.6 cm)</p>	<p>SB660: 14" W × 15 1/2" H × 23 3/4" D (35.6 cm × 39.4 cm × 60.3 cm)</p> <p>SB480, SB680 and SB880: 14" W × 15 1/2" H × 28" D (35.6 cm × 39.4 cm × 71.1 cm)</p> <p>SB685 and SB885: 14" W × 15 1/2" H × 27" D (35.6 cm × 39.4 cm × 68.6 cm)</p> <p>SB690: 14" W × 15 1/2" H × 29 3/4" D (35.6 cm × 39.4 cm × 75.6 cm)</p>	<p>17 3/8" W × 10 1/2" H × 16 1/2" D (44.1 cm × 26.7 cm × 41.9 cm)</p>

Feature	SMART V25 projector	SMART UF65 and SMART UF65w projectors	SMART UF75 and SMART UF75w projectors	SMART UX60 projector
<p>Projector assembly weight</p> <p>i NOTE This weight is for the projector assembly alone. Your complete SMART Board interactive whiteboard system assembly weighs more and the weight varies with the interactive whiteboard model.</p>	14 lb. 8 oz. (6.7 kg)	13 lb. 8 oz. (6.1 kg)	17 lb (7.7 kg)	22 lb. (10 kg)

Feature	SMART V25 projector	SMART UF65 and SMART UF65w projectors	SMART UF75 and SMART UF75w projectors	SMART UX60 projector
Shipping dimensions	<p>Projector mounting kit box: 28 1/2" W × 18" H × 6 5/8" D (72.5 cm × 45.5 cm × 17 cm)</p> <p>Projector box: 17 3/4" W × 12 7/8" H × 6 3/8" D (45 cm × 32.6 cm × 16.1 cm)</p>	<p>Projector boom box: 39 3/4" W × 9 1/2" H × 16" D (101 cm × 24.1 cm × 40.6 cm)</p> <p>Projector box: 18 1/2" W × 15 1/8" H × 8 1/4" D (47 cm × 38.5 cm × 21 cm)</p> <p>ECP box (when separate from projector boxes):</p> <ul style="list-style-type: none"> • SB660, SB680 and SB685 9 3/8" W × 5" H × 10 3/8" D (23.8 cm × 12.8 cm × 26.4 cm) • SB880 and SB885 16 1/2" W × 14" H × 3" D (41.9 cm × 35.6 cm × 7.6 cm) 	<p>Projector box: 20" W × 15 1/2" H × 24" D (50.8 cm × 39.4 cm × 61 cm)</p> <p>ECP box (when separate from projector box):</p> <ul style="list-style-type: none"> • SB660, SB680, SB685 and SB690 9 3/8" W × 5" H × 10 3/8" D (23.8 cm × 12.8 cm × 26.4 cm) • SB880 and SB885 16 1/2" W × 14" H × 3" D (41.9 cm × 35.6 cm × 7.6 cm) <p>i NOTE SMART Board 480i5 interactive whiteboard systems don't have ECPs.</p>	<p>Projector box: 18 3/4" W × 18 1/8" H × 22 5/8" D (47.6 cm × 46 cm × 57.5 cm)</p> <p>ECP box (when separate from projector box):</p> <ul style="list-style-type: none"> • SB685 9 3/8" W × 5" H × 10 3/8" D (23.8 cm × 12.8 cm × 26.4 cm) • SB885 16 1/2" W × 14" H × 3" D (41.9 cm × 35.6 cm × 7.6 cm)

Feature	SMART V25 projector	SMART UF65 and SMART UF65w projectors	SMART UF75 and SMART UF75w projectors	SMART UX60 projector
Shipping weight	20 lb. 8 oz. (9.3 kg)	Projector boom box: 24 lb. 4 oz. (11 kg) Projector box: 11 lb. (5 kg) ECP box: <ul style="list-style-type: none"> • SB660, SB680 and SB685 2 lb. 14 oz. (1.3 kg) • SB880 and SB885 5 lb. 11 oz. (2.6 kg) 	Projector box: 32 lb. (14.5 kg) ECP box: <ul style="list-style-type: none"> • SB660, SB680, SB685 and SB690 4 lb. 8 oz. (2.1 kg) • SB880 and SB885 5 lb. 11 oz. (2.6 kg) <p>i NOTE SMART Board 480i5 interactive whiteboard systems don't have ECPs.</p>	Projector box: 38 lb. 6 oz. (17.4 kg) ECP box: <ul style="list-style-type: none"> • SB685 4 lb. 8 oz. (2.1 kg) • SB885 5 lb. 11 oz. (2.6 kg)

Optional accessories

Accessories	SMART V25 projector	SMART UF65 and UF65w projector	SMART UF75 and UF75w projector	SMART UX60 projector
Recommended audio system	SBA-V SMART 20 W audio system i NOTE The SBA-V audio system is not available in North America.	SBA-L projection audio system	SB480: SBA-V SMART 20 W audio system SB660, SB680, SB685, SB690, SB880 and SB885: SBA-L projection audio system	SBA-L projection audio system
Height-adjustable wall mount	<ul style="list-style-type: none"> HAWM-UX/UF SMART Height-Adjustable Wall Mount AK-00122-20 SMART V25 projector image stabilizer for the SMART Height-Adjustable Wall Mount 	<ul style="list-style-type: none"> HAWM-UX/UF SMART Height-Adjustable Wall Mount 		
Floor stand	FS-UX SMART Mobile Height-Adjustable Floor Stand			
Replacement projector lamp	Part No. 20-01500-20	Part No. 20-01032-20	Part No. 20-01501-20	Part No. 20-01175-20