

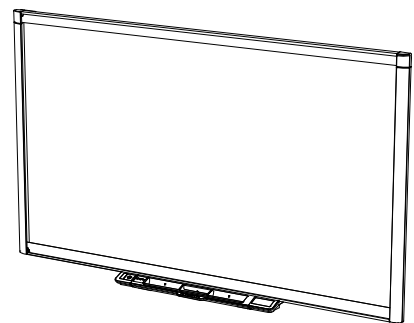
Specifications

SMART Board™ interactive whiteboard

Model X880

Physical specifications

Size	66 1/8" W × 51 1/8" H × 6 1/2" D (168 cm × 130 cm × 16.5 cm)
Active screen area (maximum interactive projected image)	61 5/8" W × 46 1/4" H (156.5 cm × 117.3 cm) 77" (195.6 cm) diagonal, 4:3 aspect ratio
Weight	52 lb. 3 oz. (23.7 kg)
Shipping size	
1 unit	56 3/4" W × 75 3/4" H × 4 3/8" D (144.1 cm × 192.4 cm × 11.1 cm)
10 units on pallet	44 1/4" W × 56 3/4" L × 80 3/8" H (112.4 cm × 144.1 cm × 204.2 cm)
Shipping weight	
1 unit	76 lb. (34.5 kg)
10 units on pallet	780 lb. (353.8 kg)



All dimensions +/- 1/8" (0.3 cm). All weights +/- 2 lb. (0.9 kg)

Standard features

System requirements	Windows® operating systems and Mac operating system software as detailed in the SMART Notebook™ collaborative learning software release notes (smarttech.com/kb/126571).
Software	Download software for your interactive whiteboard from the following links: <ul style="list-style-type: none">Windows computers: smarttech.com/SBX800WinMac computers: smarttech.com/SBX800Mac

Touch and gestures	Perform mouse functions with your finger, and write digital ink with a pen tray pen or erase it with the eraser. The object awareness feature enables you to pick up a pen, and then write, select or erase without putting the pen back in the tray.
Dual sketch capabilities	Enables two users to draw simultaneously on the interactive whiteboard surface
SMART Ink™	Smooths out the appearance of the digital ink, improving the legibility of your handwriting. The ink becomes an object you can move and manipulate.
Lockable pen option	Hold down a pen color button on the pen tray until its light flashes to lock the interactive whiteboard in pen mode. In this mode you can use any device as a pen. Early education students and students with special needs can use an object like a tennis ball to write more easily on the surface.
Pen tray	Removable end caps for optional accessories. Optical sensors in the pen tray detect when you lift a pen or eraser from the tray. Color buttons on the pen tray enable you to select pen color.
Pens and eraser	Two ergonomic pens with a comfort grip and a rectangular eraser
Resolution	Touch resolution is approximately 4000 × 4000.
Screen surface	The hard-coated steel surface is durable, optimized for projection, compatible with dry-erase markers and easily cleaned with whiteboard cleaner.
Digitizing technology	Four camera DVIT™ (Digital Vision Touch) technology
Frame finish	Two-tone gray (dark gray approximates Pantone® Charcoal Gray 18-0601 TPX)
Wall-mount bracket	32" (81.3 cm) wide bracket with five screws and toggle bolt anchors to support a wall-mounted interactive whiteboard
Computer connection	16' (5 m) USB 2.0 cable, 6' (1.8 m) power cable
Power requirements	Power consumption is less than 7 W (100V to 240V AC, 50/60 Hz, 5V DC 2.0A).
Environmental compliance	China EIP, EU RoHS, WEEE
Regulatory certifications	CE, CSA (U.S./Canada), FCC
Warranty	Five-year limited equipment warranty upon registration. See warranty document for details.

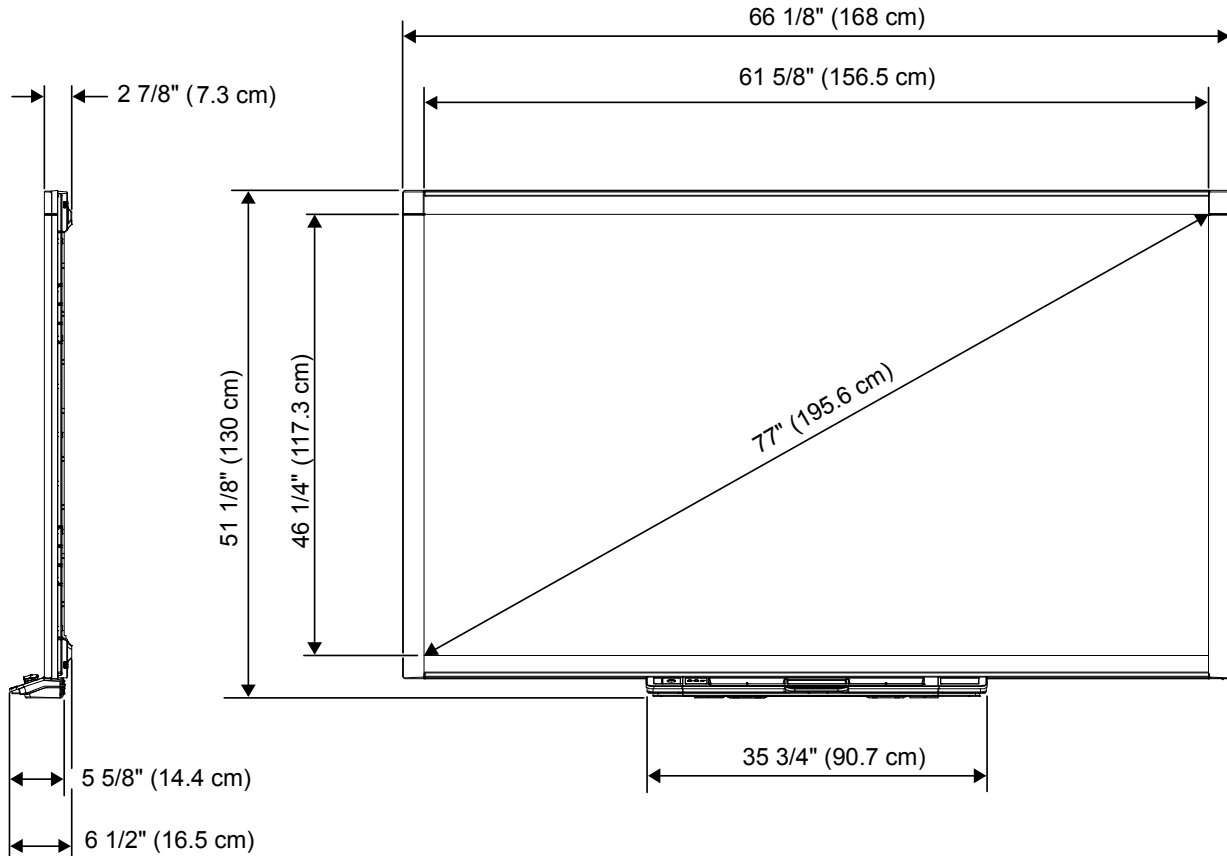
Storage and operating specifications

Storage	-40°F to 120°F (-40°C to 50°C)
Operation	41°F to 95°F (5°C to 35°C) with up to 80% humidity, non-condensing

SMART order number

SBX880	77" (195.6 cm) diagonal SMART Board interactive whiteboard
---------------	--

Physical dimensions



www.smarttech.com/support www.smarttech.com/contactsupport
Support +1.403.228.5940 or Toll Free 1.866.518.6791 (U.S./Canada)



© 2010 SMART Technologies ULC. All rights reserved. SMART Board, SMART Notebook, SMART Ink, DVIT, smarttech and the SMART logo are trademarks or registered trademarks of SMART Technologies ULC in the U.S. and/or other countries. US5448263; US6141000; US6337681; US6421042; US6563491; US6674424; US6747636; US6760009; US6803906; US6829372; US6919880; US6954197; US7184030; US7236162; US7289113; US7342574; US7379622; US7411575; US7532206; US7619617; US7626577; US7643006; US7692625; CA2058219; CA2386094; EP1297488; EP1739528; JP4033582; JP4052498; JP4057200; ZL0181236.0; and DE60124549. Other patents pending. All third-party product and company names may be trademarks of their respective owners. Contents are subject to change without notice. 11/2010.