Specifications

SMART Board™ interactive whiteboard

Model X885

Physical specifications

Size 78 1/2" W × 51 1/8" H × 6 1/2" D

(199.4 cm × 130 cm × 16.5 cm)

Active screen area 73 7/8" W × 46 1/4" H (maximum interactive (187.7 cm × 117.3 cm)

projected image) 87" (221 cm) diagonal, 16:10 aspect ratio

Weight 60 lb. (27.2 kg)

Shipping size

1 unit 56 3/4" W × 88" H × 4 3/8" D

 $(144.1 \text{ cm} \times 223.5 \text{ cm} \times 11.1 \text{ cm})$

10 units on pallet 44 1/4" W × 56 3/4" L × 92 5/8" H (112.4 cm × 144.1 cm × 235.3 cm)

Shipping weight

1 unit 90 lb. (40.8 kg)

10 units on pallet 920 lb. (417 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:

- Windows computers: <u>smarttech.com/SBX800Win</u>
- Mac computers: <u>smarttech.com/SBX800Mac</u>



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™ Smoothes 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 Removeable 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 a 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 Two 32" (81.3 cm) wide brackets with ten 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

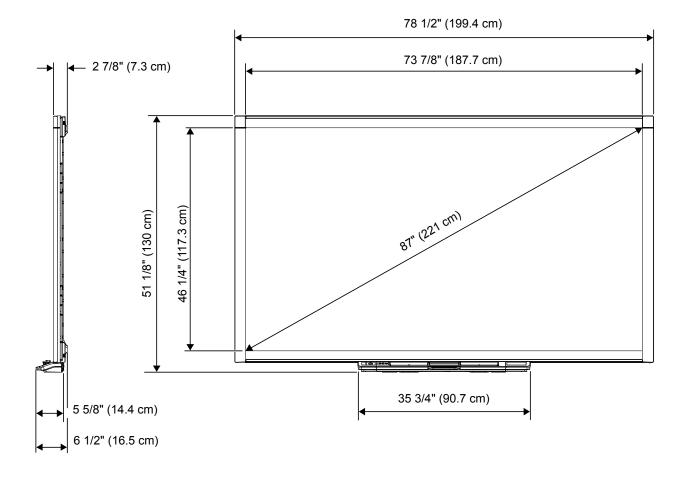
Storage -40°F to 120°F (-40°C to 50°C)

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

SMART order number

SBX885 87" (221 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)

