

SMART Board® interactive whiteboard

Model SBM685

Overview

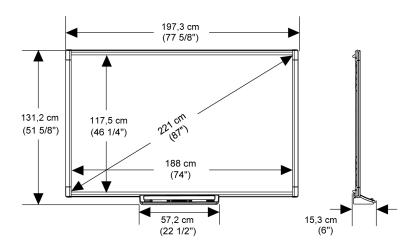
Your SMART Board® M685 interactive whiteboard features a durable interactive surface, two damage-resistant pens and SMART's proprietary DViT® (Digital Vision Touch) technology. The SBM685 model supports dual touch, dual write and intuitive gestures, such as toss, rotate and zoom, available with multitouch operating systems, such as Windows® 7 or Mac Snow Leopard.

See smarttech.com for more information on this product.



Dimensions and weights¹

Dimensions



Weight

23.1kg (51lb.)

Dispatch dimensions

208.3cm W × 134.6cm H × 11.4cm D (82" × 53" × 4 1/2")

Dispatch weight

31.3kg (69 lb)

 $^{^{1}}$ All dimensions ± 0.3 cm (1/8"). All weights ± 0.9 kg (2lb).

Standard features

You can install SMART Product Drivers and SMART Notebook™ collaborative learning software from the DVD included or from smarttech.com/downloads. Software upgrades are

available from smarttech.com/software.

Computer requirements

A computer or laptop with a Windows operating system or Mac operating system software and SMART Notebook software installed. For a complete list of computer requirements, go to smarttech.com/downloads and browse to the latest SMART Notebook release notes

applicable to your operating system. ²

Touch and gestures Enables you to write, to erase and to perform mouse functions by touching the interactive whiteboard with your finger or a pen. This interactive whiteboard also features gesture

capability, providing a natural and flexible way to interact with content.

Multitouch capabilities Support for two simultaneous touches enables up to two users to interact with the interactive

whiteboard by using the included pens or other objects, or by using their fingers to write

and to perform gestures.

SMART Ink™ Smooths out the appearance of the digital ink, improving the legibility of your handwriting.

The ink becomes an object that you can move and manipulate.

Pen trayThe pen tray connects to the interactive whiteboard. Use the colour select buttons to change

digital ink colours. The on-screen keyboard, the right-click and the orientate features are

also accessible with pen tray buttons.

Pen Includes two pens

Screen surface The hard-coated steel surface is durable, is optimised for projection and is compatible with

dry-wipe markers.

Digitising technology Four-camera DViT

Frame finish White and light grey (approximates PANTONE® Cool Grey 4C)

Power requirements 1.8m (6') power cable. Power consumption is less than 7 W (100V to 240V AC, 50/60 Hz,

5V DC 2.0A).

Computer connection Includes a 5m (16') USB 2.0 cable to connect to the room computer.

Your SMART Board M685 interactive whiteboard supports one computer connection on a

primary display only.

Temperature specifications

Storage -20°C to 50°C (-4°F to 122°F)

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

Certification and compliance

Regulatory certification

CSA (US/Canada)

Environmental compliance

²A digital projector isn't included with this model of SMART Board interactive whiteboard. To take advantage of all interactive features, you must integrate a digital projector.

China EIP

European Union REACH, RoHS, WEEE, Packaging and ErP Standby

US Packaging and Conflict Minerals

Purchasing information

Order numbers

SBM685 221cm (87") diagonal SMART Board M685 interactive whiteboard with an active pen tray.

Includes a SMART Notebook software installation DVD.

SBM685-B Bulk order of 10 SBM685 units

Optional accessories See smarttech.com/accessories

Warranty Two-year limited equipment warranty

smarttech.com/support smarttech.com/contactsupport

© 2013 SMART Technologies ULC. All rights reserved. SMART Board, DViT, SMART Notebook, SMART Ink, smarttech, the SMART logo and all SMART taglines are trade-marks or registered trade-marks of SMART Technologies ULC in the US and/or other countries. All third-party product and company names may be trade-marks of their respective owners. This product and/or use thereof covered by one or more of the following US patents. www.smarttech.com/patents. Contents are subject to change without notice. 09/2013.