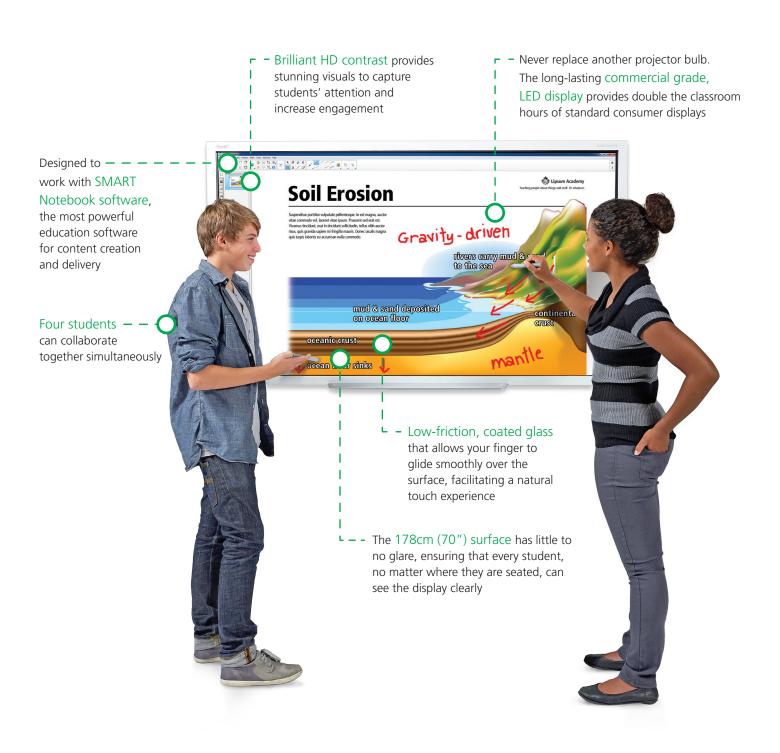
SMART Board[®] E70 interactive flat panel



Designed specifically for classrooms, the SMART Board E70 interactive flat panel combines a premium touch experience with the power of SMART NotebookTM software on a 178cm (70") display.



The Experience	The Hardware
✓ Naturally collaborative	 High definition, LED display
Intuitive and precise touch experience	✔ 178cm (70″) screen
Stunning visual display	Vo projector

Key Features

Commercial grade display

50,000 hour lifespan

Multitouch capabilities

Up to 4* students can work together simultaneously on the display.

*Using Windows 7 or 8 OS

Low-friction, coated glass

Allows your finger to glide smoothly over the surface, facilitating a natural touch experience

SMART Notebook collaborative learning software

SMART Notebook sets the standard for creating, delivering and managing interactive lessons within a single application. It puts all your instructional materials at your fingertips and allows you to save any notes or content that you write during the lesson to share with students later on.

HD/High-Resolution display

With little to no glare, reduced eyestrain and better readability in bright locations, the display will help to increase engagement in your classroom.

Specifications

Size

163.2cm (64 $\frac{1}{4}")$ W x 96.7cm (38") H x 8.7cm (3 $\frac{1}{2}")$ D without pen ledge

Screen size

178cm (70") diagonal; 16:9 aspect ratio

Weight 77kg (169lb 13oz)

Included connectors / hardware

VGA cable, power cord, USB cable, remote control, 2 pens and pen tray

Video and Control Inputs

HDMI (x3); RGB (x1); component; optical output; audio input; USB (x1 for touch)

Power AC power inlet

Screen specification Max resolution = $1920 \times 1080p$ at 60Hz (16:9)

Authorised reseller:

SMART Technologies

Freephone +1 866 518 6791 (US/Canada) or +1 403 228 5940 smarttech.com



^{© 2013} SMART Technologies. All rights reserved. SMART Board, SMART Podium, SMART Meeting Pro, SMART GoWire, smarttech, the SMART logo and all SMART taglines are trade-marks or registered trade-marks of SMART Technologies in the US and/or other countries. All third-party product and company names are for identification purposes only and may be trade-marks of their respective owners.