



## SMART Board™ 8070i interactive display

### Feature availability

The SMART Board 8070i series interactive display supports multiuser writing and common multitouch gestures currently recognised in Microsoft® Windows® and Mac Snow Leopard operating system. SMART Notebook collaborative learning software will support certain features, such as freestyle interaction, touch gestures and full object awareness, upon the release of updated software (SMART Notebook 10.7), expected by March 2011.

Experience true collaborative learning and precise touch performance with the SMART Board 8070i interactive display – a leading-edge collaboration learning system for educational spaces where an integrated projector isn't suitable or desirable. Featuring a touch-enabled, high-definition 70" (177.8 cm) LCD flat-panel display, an unobtrusive control panel and a multiuser Pen Tray, the 8070i delivers crisp, high-definition images whilst allowing two users to work on the board at the same time.

### A revolution in collaborative technology

The 8070i offers users an extraordinarily natural learning experience that makes it easy to interact with lessons. With the 8070i, two users can work on a lesson at the same time, anywhere on the interactive surface\*. Each user can use a finger or a pen to simultaneously write, draw and manipulate content in SMART Notebook collaborative learning software. The system doesn't require a separate multiuser mode, so teachers can enable collaboration instantly. A user can also write with a pen, erase with a palm and move objects with a finger. And because it's an integrated system, it's easy to control and manage your classroom technology.

### A new level of collaboration and creativity

Lessons are interactive and engaging with the 8070i. You can use simple, intuitive touch gestures\* to toss, rotate or zoom in on objects in SMART Notebook software, or access other applications in Windows or Mac Snow Leopard.

The magical touch experience of the 8070i means that you can interact with your lessons and multimedia quickly and easily – without having to access on-screen menus.



- 1** SMART Board 8070i interactive display – a multitouch, interactive, high-definition 70" (177.8 cm) LCD display that enables two users to simultaneously write, erase and manipulate content
- 2** Integrated control panel – includes volume control, input source switching and power button
- 3** USB and HDMI ports – connect laptops and other peripheral devices from easily accessible ports
- 4** Multiuser Pen Tray – the advanced Pen Tray automatically detects tool modes. The pens are integrated unobtrusively into the panel frame in a clean, simple design.

### Commercial-grade, touch-enabled display

The 8070i is a 70" (177.8 cm) commercial-grade high-definition display powered by SMART's proprietary DVIT (Digital Vision Touch) technology, delivering a superior touch experience and bright, crisp 1080p images that make it easy to present and work with complex data.

### Elegant, sophisticated design

The professional design and crisp, eye-catching visuals of the 8070i make it perfect for any high-profile workspace.

### Multitouch interface

Two people can simultaneously write, perform mouse functions, erase and manipulate objects on the interactive whiteboard surface – and no special tools are required.

### Freestyle interaction

The 8070i enables two users to instantly start working together without having to switch into a separate multiuser mode or work in a confined area. And each user can individually complete actions, like writing in digital ink or moving objects with their fingers. It's perfect for freestyle collaboration and brainstorming.

### Touch gestures

Use simple, intuitive hand and finger gestures to work with content, including one- and two- finger navigational gestures, such as panning and flicking pages – and object gestures, like zoom, toss and rotate. The 8070i also supports Microsoft Windows touch gestures.

### Object awareness

The 8070i uses DVIT technology to identify when you switch between your finger, a pen or an eraser. You can also write with a pen, erase with a palm and move objects with your finger, without having to press buttons, access on-screen menus or replace tools in the Pen Tray.

### Dual-user pens

Pick up one of the pens or the eraser and the 8070i automatically detects which tool you've selected. Control buttons select the color and activate the On-Screen Keyboard, right-click and help functions.

### Warranty

Get a two-year standard warranty.

### Specifications

SMART Board 8070i interactive display

### Size

66" W x 41" H x 8 1/2" D (168.5 x 103.7 x 33.6 cm)

### Display area

70" (177.8 cm) diagonal 16:9 format 61" x 34 1/4" (154.9 x 87.2 cm)

### Weight

262 lb. (119 kg)

\* Feature will be supported in SMART Notebook software upon release of updated software (SMART Notebook 10.7), expected by March 2011.

Steljes, SMART authorised distributor

Authorised SMART reseller:

Contact EASY Networks  
today on 0800 13 13 100

