



## SMART Board interactive display frame

Discover the place where flat-panel displays and interactivity meet. Flexible and accessible, the SMART Board™ interactive display frame complements front-of-class interactive whiteboards and can be used to support small-group work in large classrooms. The frame attaches easily to a variety of commercial plasma displays or select hard-screen LCD panels to add touch capability.

### Flexible classroom design

Transform your flat-panel display into an interactive learning center. By adding an interactive display frame to your flat-panel display, you can bring interactivity to breakout groups in small classrooms or informal learning spaces. And with a SMART Mobile Stand for interactive displays, you can make the whole thing portable.

### Flat-panel display advantages

Take advantage of the learning possibilities that flat-panel technology offers. Experience the benefits of HD-ready visuals, a wide-screen format, a small footprint, a shadow-free screen, a wide viewing angle, a long life and no hotspots. Plus, no consumables, such as projector bulbs or filters, need to be replaced.

### Go glass free

Say goodbye to glass and hello to hands-on interactivity. The interactive display frame has a lightweight, glass-free design that maintains your high-resolution visuals and allows you to interact with lesson content quickly by providing fast and precise user control.

### Intuitive to use

Your finger works as the mouse, and the pencil tool works like a real pencil. The interactive display frame allows you to switch between ink, touch and eraser modes without having to press buttons or replace tools on the pencil ledge.



## Key features

### Touch system

Write and erase digital ink with the pencil, and perform mouse functions with your finger.

### Flat-panel display technology

Take advantage of a wide-screen format, a wide viewing angle, a shadow-free display and a small footprint.

### Glass-free frame

The lightweight, glass-free frame is easy to install and lets you touch the display surface directly. And with no glass layer, you get maximum image clarity and user control.

### Low total cost of ownership

Flat-panel displays provide a long life and no consumables, such as bulbs or filters.

### Pencil

Write with one end of the pencil and erase with the other.

## Technical specifications

The SMART Board interactive display frame supports a variety of plasma displays and select hard-screen LCD panels.

### Display support

The system supports flat-panel display sizes ranging from 42" to 65" (106.68 cm to 165.1 cm) for a variety of commercial brands. Visit [www.smarttech.com/supportedpanels](http://www.smarttech.com/supportedpanels) to view a list of the supported plasma and hard-screen LCD panels for the SMART Board interactive display frame.

**NOTE:** The interactive display does not include a flat-panel display. Sizes and weights are based on a standard 60" (152.4 cm) flat-panel display.

### Maximum size after installation

- 59 3/8" W x 37 7/8" H x 6 5/8" D (150.8 cm x 96.0 cm x 16.7 cm)

### Minimum size after installation

- 57 1/2" W x 35 5/8" H x 6 5/8" D (146.0 cm x 90.3 cm x 16.7 cm)

### Shipping size

- 57 1/2" W x 9 5/8" H x 8 1/4" D (146.0 cm x 24.4 cm x 21.0 cm)

### Shipping weight

- 20 lb. (9.1 kg)

### Weight

- 11 lb. (5 kg)

### Added footprint to panel

The SMART Board interactive display frame adds 7/8" (2.2 cm) to the width, 2" (5.2 cm) to the height and approximately 3 7/8" (9.8 cm) to the depth of your flat-panel display.

## Accessories

### SMART Mobile Stand

Add mobility to your interactive display frame with a height-adjustable solution that makes it easy to move the display and audiovisual equipment to a variety of learning spaces. The stand includes integrated speakers, a locking cabinet, casters that swivel and lock and a cabling and power distribution system.

To learn more, visit

[www.smarttech.com/idmobilestand](http://www.smarttech.com/idmobilestand).

## System requirements

### Windows operating systems

Compatible with Windows® XP SP2 or Windows Vista® • Pentium® II 450 MHz processor • 256 MB of RAM

### Mac OS operating systems

Compatible with Mac OS X version 10.4.x or later • 700 MHz processor (1 GHz or faster recommended) • PowerPC® G3, G4 or G5 processors • 256 MB of RAM

## Authorized SMART reseller

## SMART Technologies

Toll Free 1.888.42.SMART (U.S./Canada)

or +1.403.245.0333

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