

StarBoard FX-79E1/89WE1

INTERACTIVE WHITEBOARD



Affordable interactive technology for your classroom environment.

StarBoard FX-79E1/89WE1 series interactive whiteboards bring finger-driven interactivity to your classroom or conference room. These models combine simplicity of design and solid surface with the latest interactive technology. Their finger-driven features and multi-touch gesture capabilities make StarBoard FX-79E1/89WE1 intuitive for anyone to use. The large surface of these boards provides an additional working space and contributes to comfortable group work.

Finger-Driven Technology



Use your finger, stylus pen or any object to easily navigate through activities, websites, and multimedia content.

Multi-Touch Features



Control the whiteboard naturally with the multitouch gestures - use your finger to annotate, fist to scroll and two fingers to erase or zoom in and out.

“Dual-Pen” Feature



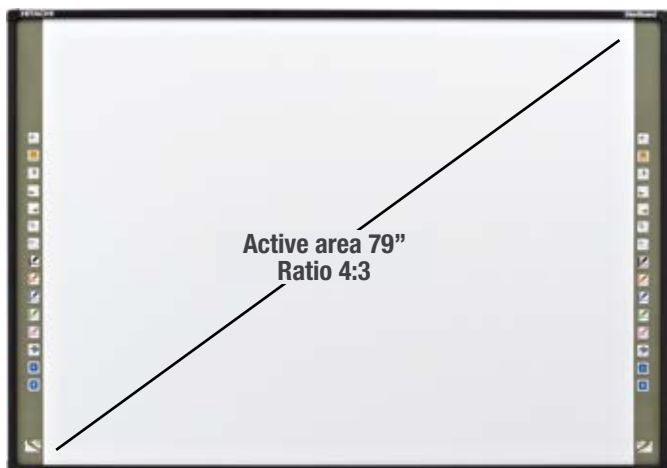
Thanks to the “Dual-Pen” feature, two users can write and work on the whole surface of the board simultaneously.

Quick Access to Frequently Used Tools

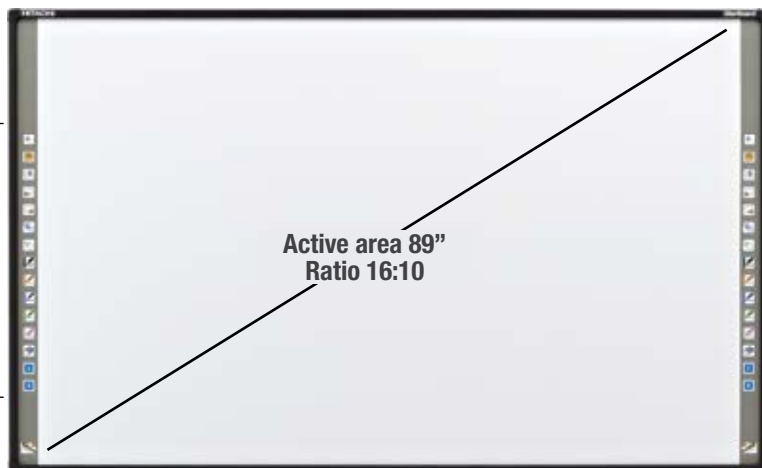


The function buttons situated on each side of the board allow quick access to the most frequently used tools.

StarBoard FX-79E1



StarBoard FX-89WE1



15 function buttons on either side

Accessories



Stylus pen (included)

Software key features

- Support of different OS: Windows, Mac, Linux;
- Customisable floating toolbar;
- Hand writing recognition;
- Variety of digital inks;
- Export notes to various file formats;
- Direct access to the Internet, Google image search;
- Import Microsoft Office files;
- Supports IWB Common File Format (CFF) for easy sharing of educational content;
- Remote conferencing feature included.

Hardware key features

- Use a finger or any object to operate the whiteboard;
- Large interactive area;
- Two simultaneous inputs for collaborative work;
- Multi-touch features for intuitive use;
- Possibility to attach magnets to the surface;
- 15 function buttons for easy access to the frequently used tools;
- Light weight with a steel surface;
- Improved bracket design makes the board easy to mount;
- Stylus pen is included with the board;
- StarBoard Software is included with the board.

Specifications FX-79E1/89WE1

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|--|---|--|---|
| Model No. FX-79E1: AH00329 FX-89WE1: AH00332 | Operating Specification +5 – +35 °C, 20 – 80% humidity without condensation | Warranty 3 year limited equipment warranty upon registration | System Requirements CPU: Intel Pentium 4 1.8GHz or higher RAM: 1GB or more HDD: 600MB or more Display Color Depth: 32bits or more |
| Input Methods Infrared ray shading detection system | Dimensions (mm) FX-79E1: 1,852 (W) x 1,281 (H) x 35 (D) FX-89WE1: 2,179 (W) x 1,282 (H) x 35 (D) | | OS support Windows OS: Windows XP, Windows Vista(32bit), 7(32/64bit) (latest service pack recommended) (Tablet PC Edition and Server Edition are not supported) Mac OS: Mac OS 10.5/10.6/10.7 Linux OS: Ubuntu 10.04/11.04, openSUSE 11.2 |
| Interface to Computer USB 1.1, USB 2.0 | Weight FX-79E1: approx. 22 kg FX-89WE1: approx. 24 kg | | |
| Effective Screen Size (mm) FX-79E1: 1,633 (W) x 1,225 (H) FX-89WE1: 1,960 (W) x 1,225 (H) | Certificates FCC Class B, CE, VCCI Class A | | |
| Board/Surface Material High density polyester (core), steel (surface) | | | |

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