

StarBoard FX-TRIO-63E/77E

INTERACTIVE WHITEBOARD



The best alliance of affordability and latest multi-touch technology for classroom environment.

The FX-TRIO-63E and FX-TRIO-77E interactive whiteboards combine the latest finger touch technology with an exceptional affordability. All electronics on the whiteboard are contained in a field replaceable digitiser. This provides an electronic-free surface for durable use. The 63" and 77" whiteboards fit perfectly into traditional size classrooms, and allow educators to enhance learning experiences through engaging tools provided by StarBoard Software.

Finger-driven Technology



Use your finger, stylus or any object to easily navigate through activities, websites, and multi-media content.

Multi-touch Hand Gestures



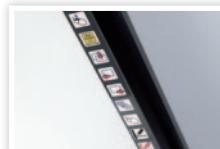
Control the whiteboard naturally with the multi-touch gestures - use your finger to annotate, fist to scroll and two fingers to erase or zoom in and out.

Interactive Group Work

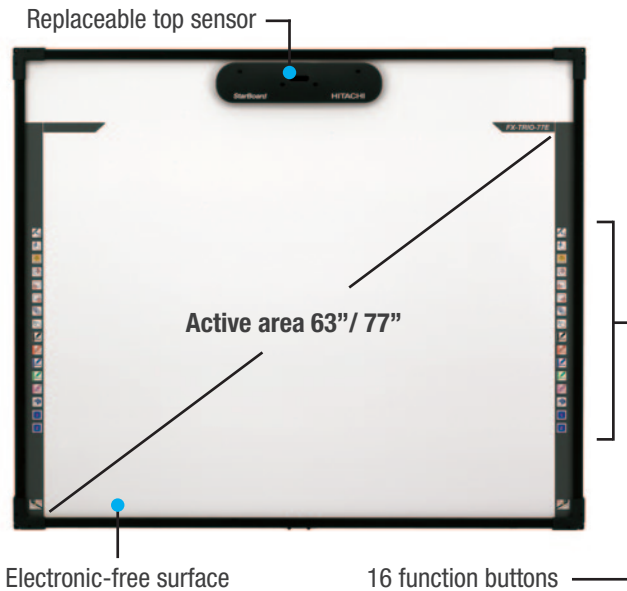


Engage your audience in the work sessions. Thanks to the multi-user feature, up to three users can operate the board simultaneously and work in a team on the same task.

Quick Access to Current Functions



The shortcut buttons situated on each side of the board allow quick access to the most current functions.



Key features

- Use a finger, stylus or an electronic pen to operate the whiteboard;
- Possibility to deactivate the finger mode for full control on the board with electronic pen;
- Stylus pen is included with the board;
- Interactive group work up to three users;
- Multi-touch features for intuitive use - scroll/ zoom-in/ zoom-out and other;
- 16 shortcut buttons for easy access to the current functions;
- Field replaceable digitiser;
- Light weight and durable surface for affordable use;
- Improved bracket design makes the board easy to mount.

Accessories



Electronic pen
(optional)



Stylus pen
(included)

Specifications FX-TRIO-63E/77E

Model No. FX-TRIO-63E: AH00300 FX-TRIO-77E: AH00271	Board/Surface Material Polyethylene (core), Aluminium (surface)	Packing weight FX-TRIO-63E: approx. 17kg FX-TRIO-77E: approx. 22kg	Software Requirements* <i>*Based on StarBoard Software 9.3</i>	Mac Requirements OS: Mac X 10.5 / 10.6; CPU: Intel processor; RAM: 1 GB or more is recommended; HDD: 600 MB of free space; Display Color Depth: 16bit or more.
Input Methods Infrared Image Sensor System	Operating Specification +5 – +35 °C, 20 – 80% Humidity without condensation	Certificates FCC Class B, CE	PC Requirements OS: MS Windows XP (32 bit) / Vista / 7 (32/64bit), latest service pack must be applied (Tablet PC and Server Edition are currently not supported); CPU: Intel Pentium 4 1.8GHz or higher; RAM: 1 GB or more is recommended; HDD: 600 MB of free space; Display Color Depth: 16bit or more.	Linux Requirements OS: Ubuntu 9.04 (linux-kernel-2.6.28-19-generic), Ubuntu 10.04 (linux-kernel-2.6.32-30-generic), openSUSE 11.1 (linux-kernel-2.6.27.56-0.1-default), Debian GNU/Linux 5.0 (linux-kernel-2.6.26-2), (Only 32bit version is supported); CPU: Intel Core2 Duo 2.4GHz; RAM: 1 GB or more; HDD: 500 MB of free space; Display Color Depth: 16bit or more.
Interface to Computer USB 1.1	Dimensions (mm) FX-TRIO-63E: 1,511(W) x 1,260(H) x 65(D) FX-TRIO-77E: 1,756(W) x 1,481(H) x 65(D)	Warranty Five-year limited equipment warranty upon registration. See hardware manual for details.		
Effective Screen Size FX-TRIO-63E: 63 (1,285 mm (W) x 961mm (H)) FX-TRIO-77E: 77 (1,573 mm (W) x 1,180mm (H))	Weight FX-TRIO-63E: 11kg FX-TRIO-77E: 14kg			
Sampling Rate Approximately 100 points/sec	Packing dimension (mm) FX-TRIO-63E: 1,625(W) x 1,389(H) x 92(D) FX-TRIO-77E: 1,870(W) x 1,610(H) x 92(D)			
Resolution Approximately 0.05 mm				
Accuracy Approximately ±1.5 mm				

The full version of StarBoard Software is included with the purchase of every Hitachi StarBoard



- Support of different OS: Windows, Mac, Linux;
- Customisable floating toolbar;
- Hand writing recognition;
- Direct access to the Internet, Google image search;
- Import Microsoft Office files (Word, PPT...);
- Remote conferencing;
- Supports IWB Common File Format (CFF) for easy sharing of educational content.

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