

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



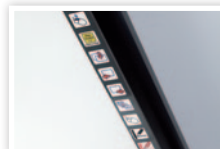
Control the whiteboard naturally with the multi-touch gestures - use your finger to annotate, fist to scroll and two fingers to erase or zoom in and out.

### Interactive Group Work

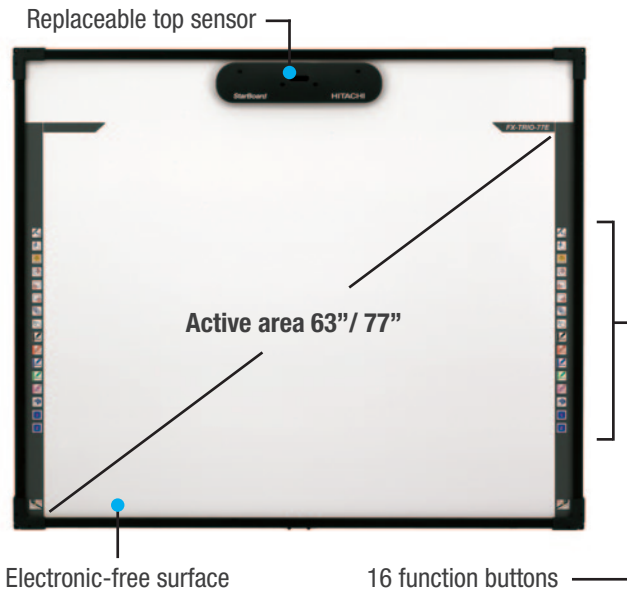


Engage your audience in the work sessions. Thanks to the multi-user feature, up to three users can operate the board simultaneously and work in a team on the same task.

### 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

<p><b>Model No.</b> FX-TRIO-63E: AH00300 FX-TRIO-77E: AH00271</p> <p><b>Input Methods</b> Infrared Image Sensor System</p> <p><b>Interface to Computer</b> USB 1.1</p> <p><b>Effective Screen Size</b> FX-TRIO-63E: 63 (1,285 mm (W) x 961 mm (H)) FX-TRIO-77E: 77 (1,573 mm (W) x 1,180 mm (H))</p> <p><b>Sampling Rate</b> Approximately 100 points/sec</p> <p><b>Resolution</b> Approximately 0.05 mm</p> <p><b>Accuracy</b> Approximately ±1.5 mm</p>	<p><b>Board/Surface Material</b> Polyethylene (core), Aluminium (surface)</p> <p><b>Operating Specification</b> +5 – +35 °C, 20 – 80% Humidity without condensation</p> <p><b>Dimensions (mm)</b> 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)</p> <p><b>Weight</b> FX-TRIO-63E: 11kg FX-TRIO-77E: 14kg</p> <p><b>Packing dimension (mm)</b> 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)</p>	<p><b>Packing weight</b> FX-TRIO-63E: approx. 17kg FX-TRIO-77E: approx. 22kg</p> <p><b>Certificates</b> FCC Class B, CE</p> <p><b>Warranty</b> Five-year limited equipment warranty upon registration. See hardware manual for details.</p>	<p><b>Software Requirements*</b> <i>*Based on StarBoard Software 9.3</i></p> <p><b>PC Requirements</b> 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.</p>	<p><b>Mac Requirements</b> OS: Mac X 10.5 / 10.6; CPU: IntelR processor; RAM: 1 GB or more is recommended; HDD: 600 MB of free space; Display Color Depth: 16bit or more.</p> <p><b>Linux Requirements</b> 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.</p>
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## 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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