

StarBoard FX-TRIO-77

# INTERACTIVE WHITEBOARD



## The Best Alliance of Reliability and Multi-touch Technology

The key to the FX-TRIO interactive whiteboard is a multi-touch surface. Use your finger, stylus or electronic pen to annotate on the whiteboard and easily navigate through computer applications, websites and multi-media content. Up to three users can operate the board and perform the same task simultaneously. Moreover the hard electronic-free surface of the FX-TRIO makes it almost unbreakable and usable as a dry-wipe whiteboard.

### Touch and Control



All operations on the board can be performed with a finger, stylus pen or an electronic pen, depending on your preference.

### Multi-touch Features



Operate the board by using hands gestures to zoom or scroll the pages and images.

### Interactive Group Work

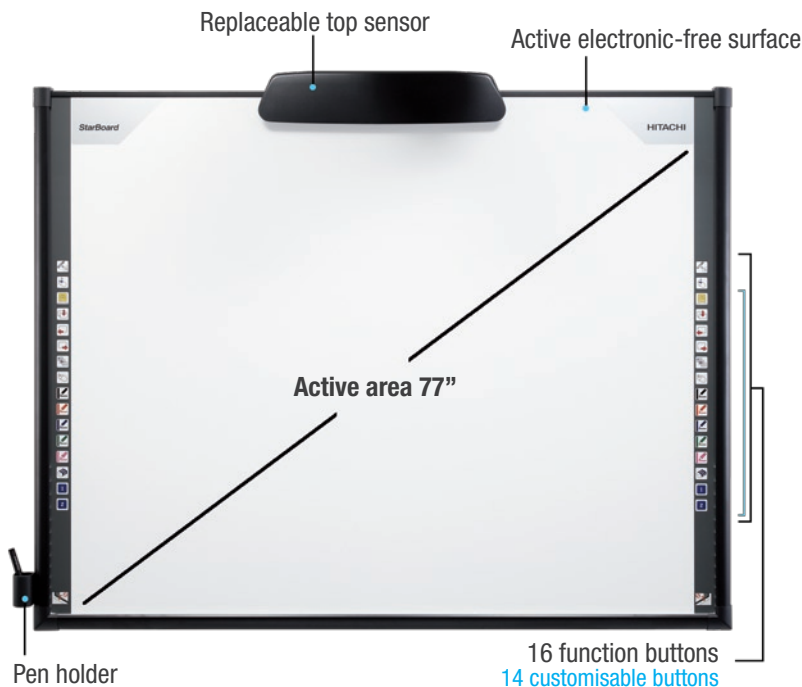


Up to three users can operate the board simultaneously and work in a team on the same task.

### Electronic-free and Anti-reflective Surface



The durable electronic-free screen is damage resistant and can be used as a dry-wipe board too. The low-reflection surface coating minimizes the projector reflection and makes it gentle on the eyes.



## Key features

- Use a finger, stylus or an electronic pen to operate the whiteboard
- Deactivate the finger mode for full control on the board with electronic pen
- Interactive group work - up to three users can use the board simultaneously
- Multi-touch input - operate the whiteboard using both hands (scroll/ zoom-in/ zoom-out)
- Electronic-free surface
- Field replaceable digitiser
- Low-reflection surface coating minimizes the projector reflection
- 16 function buttons, 14 of them are customisable for easy use

## Accessories



Electronic pen (optional)



Stylus pen

## StarBoard software is delivered as standard with the board



- Variety of digital inks
- Hand writing recognition
- Import Microsoft Office files
- Export notes to various file formats
- Search engine integration

## Specifications (preliminary) FX-TRIO-77

<b>Model No.</b> AH00243	<b>Storage Specification</b> -10-+45 Celsius, 20-80% Humidity without condensation	<b>Electronic pen</b>	<b>System Requirements</b> <i>based on StarBoard Software 8.13</i>
<b>Input Methods</b> Infrared Image Sensor System	<b>Power consumption</b> 5V, 500mA	<b>Communication system:</b> Infrared	<b>Computers</b> CPU: Pentium 4 1.8GHz; RAM: 512MB; HDD: 200MB of free space; Internet Explorer 6/7/8; Microsoft Office 2002/2003/2007; Adobe Acrobat Reader 5.05; Adobe Reader 6/7/8/9; Microsoft Visio 2002/2003/2007; Microsoft Project 2002/2003; Microsoft DirectX 9.0c or higher; Window Media Encoder 9.0;
<b>Interface to Computer</b> USB 1.1 (cable length: 4.7m)	<b>Dimensions (mm)</b> 1,765 (W) x 1,408 (H) x 69 (D) (not including the pen holder)	<b>Side switches:</b> 3	<b>Windows Operating System</b> Microsoft Windows 2000, Microsoft Windows XP(32bits), Microsoft Windows Vista(32bits), Microsoft Windows 7(32bits) (latest service pack recommended)
<b>Sampling Rate</b> Approximately 100 points/sec	<b>Weight (main unit)</b> Approx. 28kg	<b>Power supply:</b> AAA	
<b>Resolution</b> Approximately 0.05mm	<b>Packing dimension (main unit) (mm)</b> 1,895 (W) x 1,555 (H) x 123 (D)	<b>Expected battery life:</b> Approx. 80 hours continuous use (alkaline battery)	
<b>Accuracy</b> Approximately ±1.5mm	<b>Packing weight (main unit)</b> Approx. 39kg	<b>Size:</b> 149mm x 17mm	
<b>Board/Surface Material</b> Particle wood (core), Cured resin (surface)	<b>Certificates</b> VCCI ClassB, FCC ClassB, CE, ROHS	<b>Weight:</b> Approx. 20g (not including batteries)	
<b>Operating Specification</b> +5-+35 Celsius, 20-80% Humidity without condensation			

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