

StarBoard FX-TRIO-88W

INTERACTIVE WHITEBOARD



Spread Imagination Far and Wide

Take advantage of the 88inch interactive whiteboard which will bring your presentations to life. Successor of previous StarBoard models, the FX-TRIO-88W allows you the opportunity to have three people to work simultaneously on its widescreen surface. Discover all enhanced features of FX-TRIO and capture your audience's attention with effective visual-based materials.

Interactive Group Work



Up to three users can operate the board simultaneously and work in a team on the same task. The wide surface of the board gives more space for a comfortable group work.

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

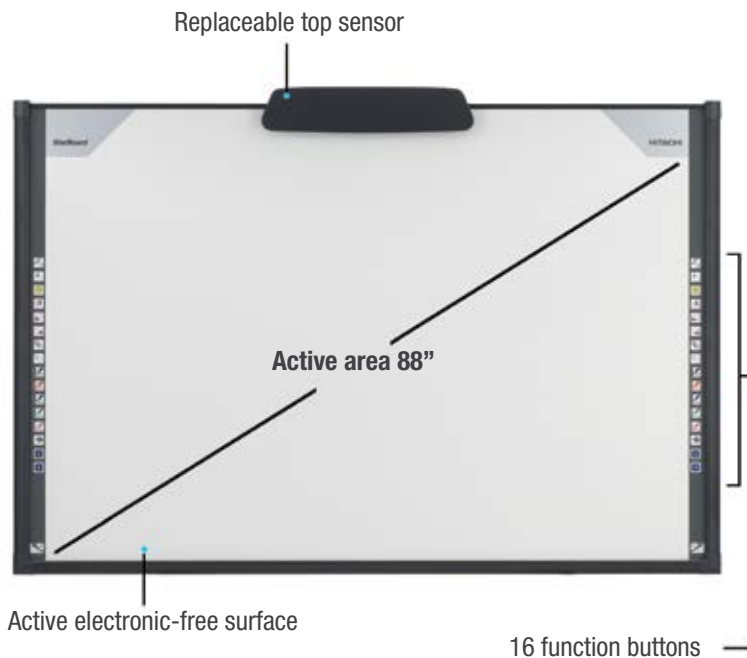


Operate the board by using hand gestures to zoom or scroll the pages and images.

Widescreen Surface



The widescreen surface of the board provides an additional working space and contributes to comfortable group work. It works with existing wide-format technologies and contents without distortion and creates high-impact lessons and presentations.



Key features

- Widescreen (88inch) surface for comfortable work
- Interactive group work up to 3 users
- 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
- Multi-touch input for gesture operations (scroll/ zoom-in/ zoom-out)
- Active electronic-free surface
- Field replaceable digitiser
- Low-reflection surface coating
- 16 function buttons for easy use

Accessories



Electronic pen (optional)



Stylus pen

Specifications FX-TRIO-88W

Model No. AH00257	Operating Specification +5 – +35 °C, 20 – 80% Humidity without condensation	Electronic pen (optional)	Software Requirements* * Based on StarBoard Software 9.3	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. (* 12Mbps)
Input Methods Infrared Image Sensor System	Dimensions (mm) 2080 (W) x 1431 (H) x 69 (D)	Communication system Infrared	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.	
Interface to Computer USB 1.1 / USB 2.0 *	Weight Approximately 35 kg	Side switches 3	Mac Requirements 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.	
Effective Screen Size 88 Inches (1 888 mm (W) x 1 180 mm (H))	Packing dimension (mm) 2205 (W) x 1580 (H) x 123 (D)	Power supply AAA		
Sampling Rate Approximately 100 points/sec	Packing weight Approximately 47 kg	Expected battery life Approx. 80 hours continuous use (alkaline battery)		
Resolution Approximately 0.05 mm	Certificates VCCI Class B, FCC Class B, CE	Size 149mm x 17mm		
Accuracy Approximately ±1.5 mm	Warranty 5 year (upon registration). See hardware manual for details.	Weight Approximately 20g		
Board/Surface Material Particle wood (core), Cured resin (surface)				

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