

Dual inspiration, unlimited potential



Hitachi FX-79E1 / FX-89WE1
Interactive Whiteboards

Introducing the new interactive whiteboards from Hitachi especially designed to help you get the most out of training, brain storming and project planning.

The versatile board is the pen-driven interactive whiteboard that you can also operate with your finger. Its hard surface makes it just about unbreakable and it will take multiple users. This makes it perfect for training, group work and educational games. The interactive whiteboards also comes with a low-reflection screen for sensitive eyes and dual-hand operation. Ideas and alterations to designs, draft documentation, sketches, pictures or video clips can be changed during a meeting and alterations saved immediately for distribution. The interactive whiteboards can even be linked in real time, so that meeting participants in different locations can participate in a virtual meeting.

FX-79E1 / FX-89WE1 at a glance:

- Robust surface - The surface is robust and the whiteboard works even if there are scratches/dents on the surface
- Low reflection - Project or reflection is minimized making it gentle on the eyes
- Input Methods - Use a finger/object to operate the whiteboard
- Simultaneous Inputs - Operate the whiteboard using both hands (gestures). Scroll and Zoom-in/Zoom-out



Finger-driven technology

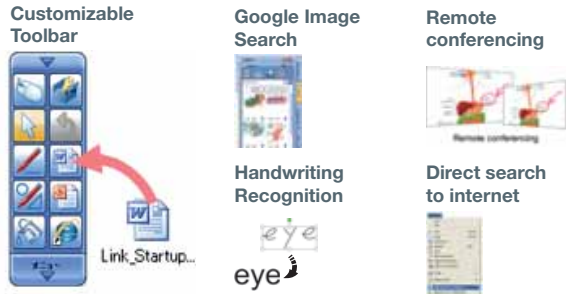
Use your finger, stylus to easily navigate through activities, websites, and multi-media content.

Multi-touch hand gestures

Use your finger to annotate, fist to scroll and two fingers to erase or zoom in and out.

- Customizable floating toolbar
- Seamless use with other application/contents
- Direct access to the internet, Google image search
- Handwriting Recognition
- Remote conferencing
- Essential Math Tools

Useful functions of StarBoard Software



Specifications

Model No.	AH00329 / AH00332
Input Methods	Infrared ray shading detection system
Interface to Computer	USB1.1, USB 2.0 Compatible
Effective Screen Size	Physical area 85.6 inches (1,805mm (W) x 1,235mm (H)) Effective area 79 Inches (Aspect ratio 4:3) (1,633mm (W) x 1,225mm (H)) / Physical area 96 inches (2,132mm (W) x 1,235mm (H)) Effective area 89 Inches (Aspect ratio 16:10) (1,960mm (W) x 1,225mm (H))
Board/Surface Material	High density polyester (core), Steel (surface)

Operating Specification	+5 – 35 Celsius, 20 – 80% Humidity without condensation
Dimensions (mm)	1,852mm (W) x 1,282mm (H) x 35mm (D) / 2,179mm (W) x 1,282mm (H) x 35mm (D)
Weight (Board)	Approx. 22 kg (20 – 24 kg) / Approx. 24kg (22 – 26 kg)
Packing dimension (Board)	1,975 mm (W) x 1,405 mm (H) x 90 mm (D) / 2,300 mm (W) x 1,405 mm (H) x 90 mm (D)
Packing weight (Board)	Approx. 33 kg (31 – 35 kg) / Approx. 37 kg (35 – 39 kg)
Certificates	FCC Class B, CE, VCCI Class A

System Requirements

Windows

CPU	Intel Pentium 4 1.8GHz or faster
Free Hard Drive Space	600MB or more
RAM	1GB or more
Display Colors	32bits
Operating System (OS)	Windows XP 32bit / Windows Vista 32bit / Windows 7 32/64bit <i>(StarBoard Software has been tested with the latest service pack at release)</i> <i>(Tablet PC Edition and Server Edition are not supported)</i>
Software Required	Internet Explorer 7.0/8.0/9.0 <i>(for using Internet search functions)</i> Microsoft Word 2002/2003/2007/2010 <i>(for viewing Word documents)</i> Microsoft Excel 2002/2003/2007/2010 <i>(for viewing Excel documents)</i> Microsoft PowerPoint 2002/2003/2007/2010 <i>(for viewing PowerPoint documents)</i> Adobe Reader 8.0/9.0/X <i>(for viewing PDF documents)</i> Adobe Flash Player 10 <i>(for using Flash object)</i>
Others	DVD drive Video card with hardware overlay feature <i>(for using movie features)</i>

Macintosh

CPU	Intel CPU
Free Hard Drive Space	600MB or more
RAM	1GB or more
Display Colors	High Color (16bit) or higher
Operating System (OS)	Mac OS X 10.5 / 10.6 / 10.7.4
Software Required	Microsoft PowerPoint 2004/2008/2011 for Mac <i>(for viewing PowerPoint documents)</i> Apple Quicktime 7.1 or above <i>(for using movie features)</i> Adobe Flash Player 10 <i>(for using Flash object)</i>
Others	DVD drive

Webcam Playback and Capturing Features

- DV (Digital video, DV cameras, D-VHS, etc.)
- Capture devices which support DirectShow (with WDM drivers)

Conference Host Feature (Windows and Macintosh)

CPU	Intel Core 2 Duo 2.0GHz or faster
Free Hard Drive Space	2GB or more
RAM	2GB or more
Others	TCP/IP 54Mbps or above

i-learn: maths toolbox

Display Resolution	1024 - 768 or higher
Software Required	Adobe Reader
Others	3D graphics card with 32-bit color

"GoogleImageSearch", "Remote Conference", "Direct search to internet" requires internet connection

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All models & specifications in content are subjected to change without prior notice. Color tone of actual products may differ from those shown in this catalogue.

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