StarBoard FX-DUO-63/77

INTERACTIVE WHITEBOARD

Double Inspiration, Unlimited Potential

The key to the FX-DUO interactive whiteboard is touch. Dive right into your presentations by using your finger or a stylus pen to easily navigate through computer applications, websites and multi-media content. Engage your audience with interactive activities and a variety of digital tools that will inspire participation.

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 using hand gestures to zoom or scroll through the pages and images.
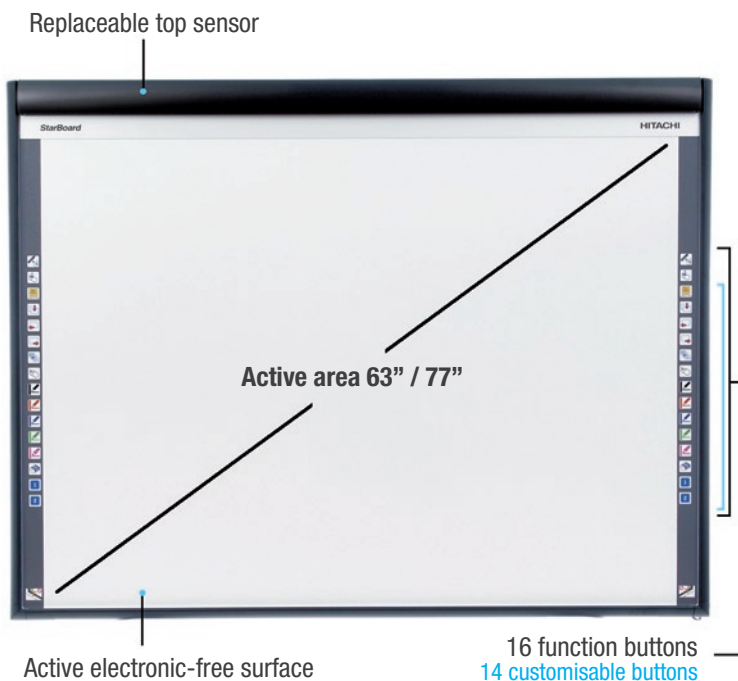
Interactive Group Work

Two users can operate the board simultaneously whilst working on the same task.

Quick Access to Current Functions

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

Replaceable top sensor

StarBoard　　　　　　　　　　　HITACHI

Active area 63" / 77"

Active electronic-free surface

16 function buttons
14 customisable buttons

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 - two 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

Wheeled floor stand (optional)

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 FX-DUO-63/77

Model No.
63 inches: AH00208
77 inches: AH00206

Input Methods
Infrared Image Sensor System

Interface to Computer
63 inches: USB 1.1(USB 2.0 compatible)
77 inches: USB 1.1(USB 2.0 compatible)

Effective Screen Size
63 inches: 1,285mm(W)x961mm(H)
77 inches: 1,573mm(W)x1,180mm(H)

Sampling Rate
Approximately 100 points/sec

Resolution
Approximately 0.05 mm

Accuracy
Approximately ±1.5 mm

Board/Surface Material
Particle wood (core), Cured resin (surface)

Operating Specification
+5-+35 Celsius, 20-80% Humidity without condensation

Storage Specification
-10-+45 Celsius, 20-80% Humidity without condensation

Power consumption
5V, 500mA

Dimensions (mm)
63 inches: 1,451(W) x 1,138(H) x 62(D)
77 inches: 1,739(W) x 1,357(H) x 62(D)

Weight (main unit)
63 inches: 19kg
77 inches: 24kg

Packing dimension (main unit) (mm)
63 inches: 1575(W)×1335(H)×110(D)
77 inches: 1860(W)×1555(H)×110(D)

Packing weight (main unit)
63 inches: Approx. 25kg
77 inches: Approx. 35kg

Certificates
VCCI Class B, FCC Class B, CE, RoHS

Electronic pen

Communication system
Infrared

Side switches
3

Power supply
AAA

Expected battery life
Approx. 80 hours continuous use (alkaline battery)

Size
149mm x 17mm

Weight
Approx. 20g
(not including batteries)

System Requirements
based on StarBoard Software 8.13

Computers
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;

Windows Operating System
Microsoft Windows 2000, Microsoft Windows XP(32bits), Microsoft Windows Vista(32bits), Microsoft Windows 7(32bits) (latest service pack recommended)

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Authorized reseller

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"Environmental Vision 2025"**
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StarBoard

Please read safety instructions in User's Guide before using this product. Specifications and images are subject to change without notice. Design by neals I www.neals.fr