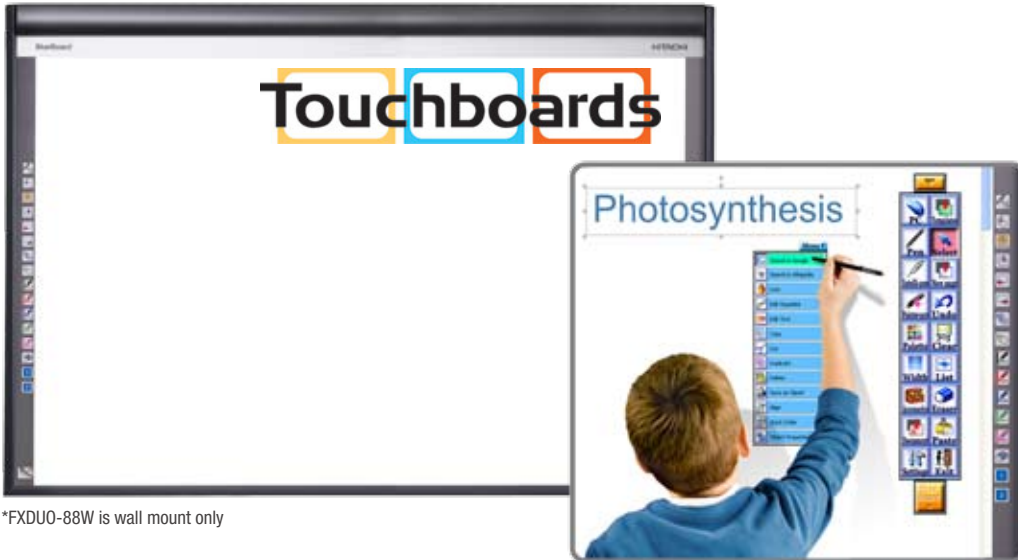# FXDUO-88W Fact Sheet

HITACHI
Inspire the Next

*FXDUO-88W is wall mount only

The Next Generation Interactive Whiteboard

The FXDUO 88-inch interactive whiteboard offers a larger presentation surface, designed to captivate an audience or classroom. The FXDUO technology allows up to two points of contact and multi-touch gestures for a new and exciting way to interact with your classroom, computer, and lessons. Now two students can collaborate on the board together, or a teacher can explore a map by zooming into specific areas by simply spreading their two fingers apart. All electronics on the FXDUO are contained in a replaceable component covered under a five-year warranty. This provides an electronic-free surface for more durable use, as the board remains fully operational even with minor scratches or dents.

Key Features

» **Use Pen, Finger or any object:**
Use your finger or any object such as a pointer or stylus (2 styluses are included). Electronic pen with 3 customizable buttons is optional.

» **Multi-touch:**
Allows 2 people to write and interact at the same time for cooperative learning and sharing ideas.

» **Electronic-Free Surface:**
Whiteboard is fully operational even with minor scratches and dents that can happen from accidents or vandalism.

» **Replaceable Electronics:**
All electronics are contained in a replaceable top sensor covered under a five-year warranty.

» **Software & Educational Resources:**
StarBoard Software is developed at Cambridge University Press, a leader in e-learning and publishing. A vast library of educational resources and free updates are available with every StarBoard.

Specifications

Model Name	FXDUO-88W
Model No.	AH00215
Input Methods	Infrared Image Sensor System
Interface to Computer	USB 1.1, 2.0
Effective Screen Size	88 inches (74.3 in x 46.5 in)
Sampling Rate	Approximately 100 points/sec
Resolution	Approximately 0.002 in
Accuracy	Approximately ± 0.06 in
Board Material	Particle wood core, Cured resin surface
Operating Specification	5 – 35 Celsius, 20 – 80% Humidity w/o condensation
Dimensions (in) (w/o stand & PDP)	80.9 x 54.7 x 2.4 (w/o pen holder)
Weight (lbs)	72.8
Packing dimension (in)	85.2 x 62 x 4.3
Packing weight (lbs)	Approx. 99.2
Certificates	VCCI Class B, FCC Class B, CE, UL
Warranty	5-year limited equipment warranty upon registration. See hardware manual for details

StarBoard Software

StarBoard software is a powerful set of teaching and lesson building tools that are captured in an easy-to-master toolbar. The software allows presenters to mark up applications and virtual whiteboard sheets with vibrant digital inks and can be saved in variety of universal file formats.

A library of over 5,000 curriculum relevant images and resources are included with the software with free online access to state aligned lessons.

Contact Information

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