

Hitachi FX-Duo Interactive Whiteboard

Dual inspiration, unlimited potential

Choose from three
different screen sizes

Introducing the interactive whiteboard that's so versatile you can use either an electronic pen or finger.



FX-Duo now
available in
widescreen



The new DuoBoard also offers a hard, durable screen – not a membrane – that's hard to damage and that can be used by multiple users. It works as a dry-wipe board, too. In fact, the DuoBoard combines all the best features of all previous whiteboards, without limitations.

Until now, your interactive whiteboard came with a choice: electronic pen-driven or stylus/finger-driven.

Now you don't have to choose. The Hitachi FX-DuoBoard comes with a hard, damage-resistant screen. It responds to pen or finger. Its low-reflection surface is kind on the eyes. And it caters for multiple users at once. So, it's great for educational games.

Key Benefits

- Constant learning – robust surface means no downtime
- Flexible learning – can use finger or electronic pen
- Interactive group work – two or more can use board at once
- Control – The electronic pen enables the teacher to take control over group sessions at the board at any time
- Kind to your eyes – low-reflection surface coating

Redefining the interactive whiteboard

HITACHI
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FX-Duo at a glance:

- Robust surface - The surface is robust and the whiteboard works even if there are scratches/dents on the surface
- Low reflection - Projector reflection is minimized making it gentle on the eyes
- Input Methods - Use a finger/object or an electronic Pen to operate the whiteboard
- Simultaneous Inputs - Operate the whiteboard using both hands (gestures). Scroll and Zoom-in/Zoom-out
- Field Replaceable Digitiser - A detachable digitiser makes it unnecessary to send the whole unit for repairing
- Electronic Pen. Includes three side buttons



Specifications

FX-DUO-63

FX-DUO-77

FX-DUO-88-W

Model No.	AH00202	AH00179	AH 00217
Input Methods:	Image sensor and infrared method		
Interface to Computer:	USB 1.1, 2.0		
Effective Screen Size	63 Inches (1,283 mm (W) x 961mm (H))	77 Inches (1,573 mm (W) x 1,180mm (H))	88 Inches (1,888 mm (W) x 1,180mm (H))
Aspect ratio	4:3	4:3	16:10
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		
Dimensions(mm)	1,451(W) x 1,138(H) x 62(D)	1,743(W) x 1,357(H) x 56(D)	2,054(W) x 1390(H) x 62(D)
Dimensions w/ floor stand (mm)	1,451(W) x 1,826 – 2,176(H) x 620(D)	1,743(W) x 1,826 – 2176(H) x 620(D)	(Not Available)
Weight (main unit)	19kg	24kg	33kg
Weight (w/ floor stand)	36kg	41kg	(Not Available)
Packing dimension (main unit) (mm)	1,594(W) x 1,313(H) x 109(D)	1,870(W) x 1,560(H) x 130(D)	2,165(W) x 1,575(H) x 110(D)
(floor stand) (mm)	1,650(W) x 280(D) x 80(H)	1,650(W) x 280(D) x 80(H)	(Not Available)
Packing weight (main unit)	Approx. 25kg	34kg	45kg
(floor stand)	Approx. 17kg	18.5kg	(Not Available)
Certificates	VCCI Class B, FCC Class B, CE		
Warranty	Five-year limited equipment warranty upon registration. See hardware manual for details.		

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