The new FX-Series Starboard from Hitachi

Top of the class for speed and strength





Available in two different ratios: 4/3 and 16/9

- Fast and accurate tracks at twice the speed you can write
- Very durable withstands the rigours of class and board rooms
 - Can be used as an ordinary whiteboard
 - Bluetooth wireless ensures the best and safest choice
 - Function buttons for speed and flexibility



StarBoard Software main features:

Every FX-Series board includes the most advanced presentation software available - the StarBoard suite of software. Easy to learn and install, it is feature-rich, fully customisable and is designed to help the user become confident with the whiteboard within minutes. Anyone familiar with standard computer technology will find the new FX-Series board very easy to learn and run.

- Use a variety of pens, papers, backgrounds and effects.
- Switch effortlessly from pen to mouse.

- Customise your toolbar, from a wide selection of tools to meet your individual classroom needs.
- Add notes, and highlight or add emphasis to the images.
- Move and resize objects.
- Scroll, so you never run out of space.
- Convert hand-drawn shapes into geometrical objects.
- Save time with drag-and-drop applications.
- Converts free form to text using handwriting recognition software.

- Hide-and-reveal questions.
- · Save favourites for tried-and-tested lessons.
- Keyboard shortcut for lesson creation away from the board.
- The cursor can be hovered over an icon to reveal the icon's function.
- · 'Spotlight' or magnify a specific area.
- Record your live sessions (audio-visual) to replay later.





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www.hitachi-education.com

New FX Series is available in 63", 77" and 82".

Product name	FX-77(Wireless)	FX-63(Wireless)	FX-82W (Wireless)
Ratio	4/3	4/3	16/9
Model No	AH00087	AH00089	AH00091
Input methods	Infrared and Ultrasonic methods		
Interface to computer Wired Wireless	USB 2.0 Bluetooth 1.1		
Effective screen size (mm)	77 inches 1,573 (W) x 1,180 (H)	63 inches 1,280 (W) x 960 (H)	82 inches Wide 1,831 (W) x 1,030 (H)
StarBoard dimensions (mm)	1,793 (W) x 1,220 (H) x 77.5 (D)	1,500 (W) x 1,000 (H) x 77.5 (D)	2,051 (W) x 1,070 (H) x 77.5 (D)
Overall dimensions (including stand) (mm)	1,794 (W) x 1,700 x 2,050 (H) x 620 (D)	1,500 (W) x 1,700 x 2,050 (H) x 620 (D)	2,050 (W) x 1,700 x 2,050 (H) x 620 (D)
IR wavelength	880 nm		
Ultrasonic frequency	40 KHz		
Sampling rate	Approximately 66 points/s		
Accuracy	⊕1.5 mm		
Current / input voltage	200mA (5V)		
AC adapter input voltage/ power consumption	100 - 240 V / 0.5A		
AD adaptor output voltage/ power consumption	5.0V/2.0A		
Weight of main unit/ weight including stand	17kg/33kg	12 kg/28kg	18 kg/34kg
Bundled software	StarBoard Software, 1 set		
Environmental conditions Ambient temperature Humidity	10 - 35+C 10 - 80%		
Battery life	Continuous operating time approximately 90 hours*1		
Compatible operating systems	Windows98SE, Me, 2000, XP		

^{*1} The battery life varies according to the temperature and the usage environment

Further information: