

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

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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.

Unique features

- Use a variety of pens, papers, backgrounds and effects.
- Customize your toolbar, from a wide selection of tools to meet your individual classroom needs.
- Convert hand-drawn shapes into geometrical objects.

Other Useful features

- Move and resize objects.
- Scroll, so you never run out of space.
- Convert free form to text using handwriting recognition software.
- Record your live sessions (audio-visual) to replay later.

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

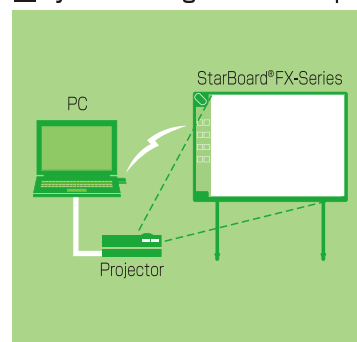
Product name	FX-63G	FX-77G	FX-82WG
Ratio	4/3	4/3	16/9
Model No			
Wired	AH00135	AH00133	AH00137
Wireless	AH00136	AH00134	AH00138
Input methods	Infrared and Ultrasonic methods		
Interface to computer			
Wired	USB 2.0		
Wireless	Bluetooth 1.1		
Effective screen size (mm)	63 inches 1,280 (W) x 960 (H)	77 inches 1,573 (W) x 1,180 (H)	82 inches 1,831 (W) x 1,030 (H)
StarBoard dimensions (mm)	1,500 (W) x 1,000 (H) x 77.5 (D)	1,793 (W) x 1,220 (H) x 77.5 (D)	2,051 (W) x 1,070 (H) x 77.5 (D)
Overall dimensions (including stand) (mm)	1,500 (W) x 1,700 ~ 2,050 (H) x 620 (D)	1,793 (W) x 1,700 ~ 2,050 (H) x 620 (D)	2,051 (W) x 1,700 ~ 2,051 (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	12kg/28kg	17kg/34kg	18kg/35kg
Bundled software	StarBoard Software, 1 set		
Environmental conditions			
Ambient temperature	16 - 35°C		
Humidity	20 - 80%		
Battery life	Continuous operating time approximately 90 hours*1		
Compatible operating systems	Windows 2000, XP	Mac OS X 10.4*2	

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

*2 Work only with StarBoard Software LE with simple functionality.

Design and specifications are subject to change without notice.

System Configuration Example



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