Hitachi StarBoard FX-79E1 Interactive Specifications

Model: FX-79E1 Specifications	
Display Type	Interactive Whiteboard
Digitizing Technology	Infrared Ray Shading Detection System
Interface to Computer	USB 1.1, USB 2.0
Active Area Size	79 inches
Display Aspect Ratio	4:3
Surface Material	High density polyester (core),
Dimensions	72.9”(W) x 50.4”(H) x 1.4”(D)
Operating Specification	41-95 °F (5-35 °C) 20-80% Humidity
Function Buttons	16
Weight	Approx. 48.5 lbs.
Packing Dimensions	77.8”(W) x 55.3”(H) x 3.5”(D)
Packing Weight	Approx. 72.8 lbs.
Certificates	FCC Class B, CE, VCCI Class A
PC Requirements	
CPU	Intel Pentium 4 1.8GHz or higher (Core 2 Duo or more for Conference feature)
RAM	1 GB of free space
HDD	600 MB of free space
Display Color Depth	32 bits
Software Required	I.E. 7/8/9 for internet search function, Microsoft Office 2002 or higher for viewing MS Office files, Adobe Reader 8/9/X for PDF browsing
OS	Windows XP, Vista, 7 (32/64bit) with latest service pack, Tablet PC Edition, 64-bit Edition (XP and Vista) and Server Edition are not supported
Other	Video card with hardware overlay for video function, DV capture devices that support DirectShow with WDM drivers (required for webcam playback and capturing)
Mac Requirements	
CPU	Intel® processor (Core 2 Duo or more for Conference feature)

RAM	1 GB or more is recommended
HDD	600 MB of free space
Software Required	PowerPoint 2004 or higher for viewing PowerPoint files, Apple Quicktime 7.1 or later for movie feature)
OS	Macintosh OSX 10.5, 10.6, 10.7.2 with latest service pack applied
Other	SBS supports the viewing of PDF files (convert other files to PDF to view them using "Print to PDF" function)