StarBoard

Specifications - FX-83E1

24 January, 2012

Hardware Specifications

Model No. AH00319

Input Methods: Infrared ray shading detection system

Interface to Computer: USB1,1 USB 2.0

Effective Screen Size Physical area 83.9 inches (Aspect ratio 16:10) (1,797mm (W) x 1,143mm (H))

Effective area 83.4 Inches (Aspect ratio 16:10) (1,797mm (W) x 1,123mm (H))

Board/Surface Material High density polyester (core), Steel (surface)

Operating Specification +5 – 35 Celsius, 20 – 80% Humidity without condensation

Dimensions 1,950mm (W) x 1,190mm (H) x 35mm (D)

Weight (Board) Approx. 21 kg (19 – 23kg)

Packing dimension (Board) 2,070mm (W) x 1,310mm (H) x 120mm (D)

Packing weight (Board) Approx. 32 kg (30 – 34kg)

Certificates FCC Class B, CE

Warranty 3 year limited equipment warranty upon registration.

Package Content

Board 1pcs

USB cable 1pcs (5.0meter)
StarBoard Software Version 9.34 or later
Startup Guide Hardware and software

Wall mount bracket 1pcs

Pen Black and Red

Features

Robust Surface The surface is robust and the whiteboard works even if there are scratches/dents

on the surface.

Input Methods It is possible to use a finger/object to operate the whiteboard.

Simultaneous Inputs It is possible to operate the whiteboard using both hands with gestures.

Scroll and Zoom-in/Zoom-out are available in StarBoard Software.

Option Items

Floor Stand (will be released soon)

1pcs (incompatible with FX-DUO/TRIO stand)

Stylus pen 1pcs (same as FX-TRIO)

Schedule

1st Ship out (FOB China) Jan. 2012

Support OS

Windows XP, Windows Vista(32bit), 7(32/64bit)

(latest service pack recommended)

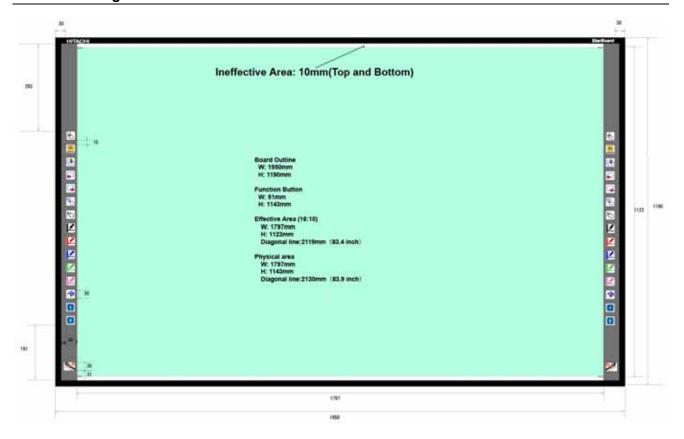
(Tablet PC Edition and Server Edition are not supported)

Mac OS 10.5/10.6/10.7

Linux Ubuntu 10.04/11.04, openSUSE 11.2

StarBoard

Outline drawing



^{*}All specifications may be changed without notice.