

## StarBoard *Link EZ2*

# Modular Interactive Whiteboard System



### Transform your dry erase board into a fully functioning interactive whiteboard!

Save money, space and time! StarBoard Link EZ2 turns your dry erase whiteboard into an interactive whiteboard and converts already acquired equipment into an engaging interactive environment.

Attach the system to any flat surface, connect it to a computer, connect the computer to a projector, a quick set-up routine and you are ready to start teaching with a fully functioning IWB.



#### Easy installation

StarBoard Link EZ2 secures to any flat surface in minutes to transform a static wall into an interactive environment.



#### Finger-driven technology

Use your finger, stylus or any object to easily navigate through activities, websites, and multi-media content.



#### Resizable input area

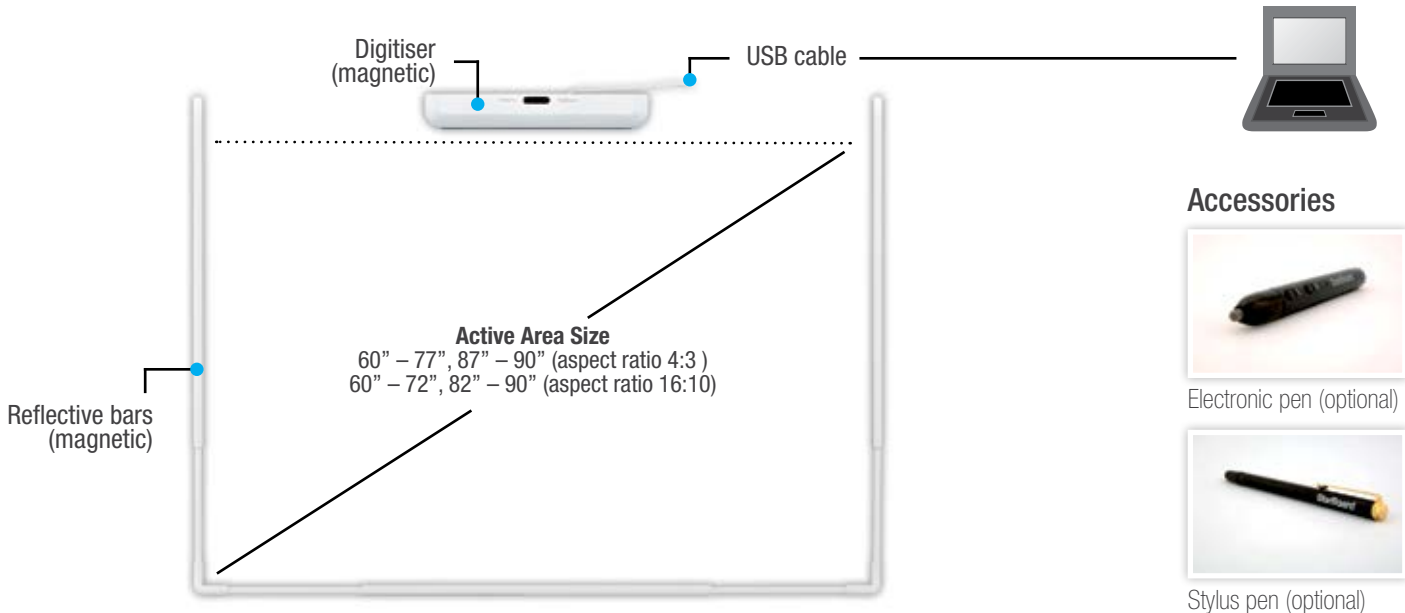
The size of active area is adjustable - from 60" if the surface is limited, to 90" for the rooms where a bigger size of projection and work space is required.



#### Interactive Group Work

Up to three users can operate the StarBoard Link EZ2 simultaneously and work in a team on the same task.

# StarBoard Link EZ2



## StarBoard software is included with every purchase of StarBoard Link EZ2

- Compatible with most operating systems;
- Customisable floating toolbar;
- Hand writing recognition;
- Direct access to the Internet, Google image search;
- Import Microsoft Office files (Word, PPT...);
- Supports IWB Common File Format\* (CFF) for easy sharing of educational content;
- Remote conferencing feature.

\* Windows only

## Product Specifications (preliminary)

### Hardware Specification

**Model Name**  
StarBoard Link EZ2

**Digitising Technology**  
Infrared Image Sensor System

**Interface to Computer**  
USB 1.1, 2.0 (cable length: 6.0 m)

**Active Area Size**  
60" – 77", 87" – 90" (4:3)  
60" – 72", 82" – 90" (16:10)

**Coordinate Resolution**  
Approx. 0.05 mm

**Tracking Speed**  
Approx. 66 points/sec

**Digitiser Dimensions**  
510 × 75.5 × 41 mm  
20.1 × 3.0 × 1.6 inches

**Reflective Bars Dimensions**  
826 – 1480 × 24 × 21 mm  
32.5 – 58.3 × 0.9 × 0.8 inches

**Weight**  
Approx. 1.5 kg (3.3 lbs)

**Operating Specification**  
+5 - +35 °C (41 – 95 °F), 20-80% humidity, without condensation

**Storage Specification**  
-10 - +45 °C (14-113 °F), 20-80% humidity, without condensation

**Product Configuration**  
Digitiser, USB extension cable, Cable holder, Reflective bars, Corner piece, Screws, Starboard Software DVD-ROM, StarBoard Software Startup Guide, StarBoard Link EZ2 Startup Guide.

**Certificates**  
VCCI Class A, FCC Class B, CE

**Software Requirements\***  
\* Based on StarBoard Software 9.4

**PC Requirements**  
OS: MS Windows XP (32 bit) / Vista / 7 (32/64bit), latest service pack must be applied (Tablet PC and Server Edition are currently not supported);  
CPU: Intel Pentium 4 1.8GHz or higher;  
RAM: 1 GB or more is recommended;  
HDD: 600 MB of free space;  
Display Color Depth: 16bit or more.

**Mac Requirements**  
OS: Mac X 10.5 / 10.6 / 10.7;  
CPU: IntelR processor;  
RAM: 1 GB or more is recommended;  
HDD: 600 MB of free space;  
Display Color Depth: 16bit or more.

**Linux Requirements**  
SBS 9.4 for Linux will be released until summer 2012.

# Touchboards

205 Westwood Ave, Long Branch, NJ 07740  
 Phone: 866-94 BOARDS (26273) / (732)-222-1511  
 Fax: (732)-222-7088 | E-mail: sales@touchboards.com



Hitachi sets  
 "Environmental Vision 2025"  
[www.hitachi.com/environment/](http://www.hitachi.com/environment/)

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