

LINK EZ2

PORTABLE INTERACTIVE UNIT



STARBOARD LINK EZ2 MAKES ANY SURFACE INTERACTIVE IN JUST MINUTES

Paired with your existing computer and projector, the StarBoard LINK EZ2 interactive unit transforms any projected image into a finger-driven touchscreen. LINK EZ2 mounts to your whiteboard magnetically for portability between rooms or to store away for added security. With the LINK EZ2's adjustable rails, you can expand your image area up to a 90" diagonal for more working space.

LINK EZ2 PRODUCT FEATURES

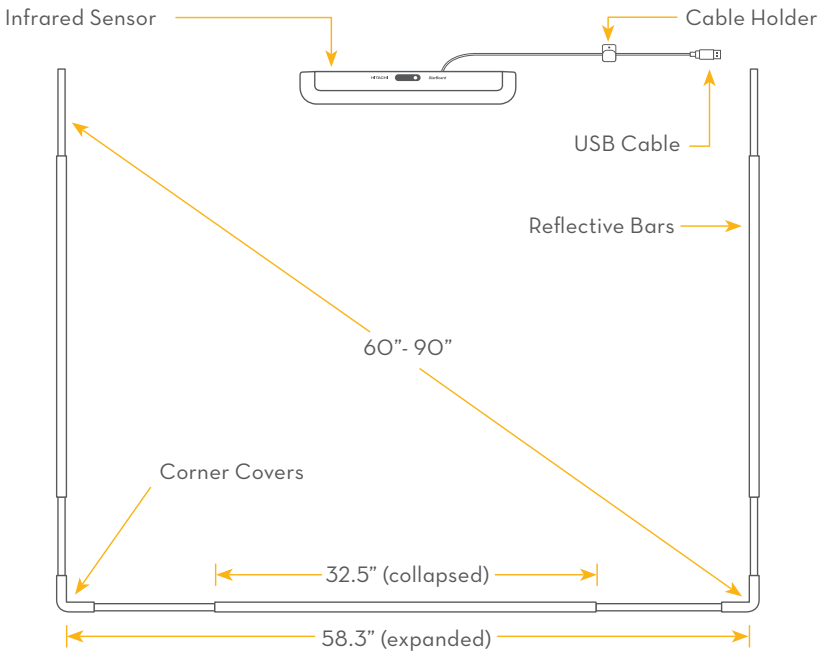
- Includes 4 rails and 1 sensor for easy setup
- Magnetic installation for portability and security
- Use a finger, stylus, or any object to operate
- Multi-touch and multi-user compatible
- Works with a standard or wide format projector
- Expandable active area up to a 90" diagonal
- StarBoard Software included with purchase



LINK EZ2 SPECS

Model Name	StarBoard LINK EZ2
Digitizing Technology	Infrared Image Sensor System
Interface to Computer	USB 1.1, 2.0 (cable length: 19.7 ft)
Active Area Size	60" - 77", 87" - 90" (aspect ratio 4:3) 60" - 72", 82" - 90" (aspect ratio 16:10)
Coordinate Resolution	Approx. 500 lpi
Tracking Speed	Approx. 100 points/sec
Digitizer Dimensions	20.1"(W) · 3.0"(H) · 1.6"(D)
Reflective Bar Dimensions	32.5" - 58.3"(W) · 0.9"(H) · 0.8"(D)
Operating Specification	41-95 °F (5-35 °C) 20-80% Humidity
Storage Specification	14-113 °F (-10-45 °C) 20-80% Humidity
Power Consumption	5V 500mA (USB Bus Power)
Weight	Approx. 3.52 lbs (Digitizer: 1.76 lbs, Reflective bars: 1.76 lbs)
Packing dimension	34.3"(W) · 3.5"(H) · 10.2"(D)
Certificates	VCCI Class A, FCC Class B, CE

HARDWARE FEATURES



Authorized Reseller:

Hitachi Solutions America, Ltd.

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