

## LIMBOARD



### Physical Characteristics:

- Technology: Infrared LED
- Dimensions: 79 "(1555x1175mm)
- Surface: High-strength, anti-reflective, scratch-resistant, shock-resistant, rounded corners

### Touch function:

- Resolution: 32768 x 32768
- Input: Fingers and pen up to 4 touches  
Response Times: Multitouch Mode - Click: 15ms Continue: 8ms  
Single mode - Click: 13ms Continue: 3ms
- Cursor Speed: Up to 300 points / sec
- Dimensions of touch:  $\geq \varnothing 10\text{mm}$

### Electrical parameters:

- Connection type: USB (also supply 5V)
- Power Consumption: 1W (200mA DC 5V)
- Software: TouchBoard in English
- Software Compatibility: Windows, Mac, Linux
- Certification: FCC, CE, RoHS, TUV

### System Requirements:

- CPU: We suggest 1 GHz 32 (X86) or faster processor
- Memory: 1 GB (2 GB or higher is recommended)
- Hard disk: 500 MB of free space

### Environmental parameters:

- Operating Temperature:  $-20^{\circ}\text{C} \sim 60^{\circ}\text{C}$  Storage Temperature:  $-30^{\circ}\text{C} \sim 85^{\circ}\text{C}$
- Operating Humidity: 20% humidity  $\sim 90\%$  Storage: 10%  $\sim 90\%$

### Packaging:

- Interactive Whiteboard
- Software/Driver CD
- 2 Pen with Soft Tip
- USB cable
- Mount brackets
- Instructions

**BID-IR-2079**