

MirrorBoard – Q300

Make Any Projector Interactive

The MirrorBoard brings the power of interactivity to any projector by giving you the flexibility to control digital content from anywhere in the room. Whether you are projecting a lesson in a classroom or making a presentation in a corporate conference room, you'll have control of your content. The MirrorBoard connects wirelessly with your computer (with a range of up to about 30 feet) and "mirrors" your computer desktop on a 10.1-inch active matrix screen of the device. You control the cursor with the included battery-free pen, with the same control that you would have if you were sitting in front of the PC.



Features

- Active matrix TFT LCD technology
- 10.1-inch screen
- WSVGA 1024 x 600 resolution
- Wireless Ultra-wide band
- Battery-free pen

Specifications

Tablet Technology
Electromagnetic with battery-less pen

Viewable Size
10.1-inch diagonal

Active Display Area
8.7" x 4.93" (222.72 x 125.28 mm)

Pixels
1024 x 600 @ 60Hz

Response Time
8 msec (Typical)

Brightness (Typical)
200 cd/m²

Contrast Ratio (Typical)
500:1

Support Colors
262K

Resolution
X Coordinate 1000 LPI
Y Coordinate 1000 LPI

Pen Pressure
512 Levels

Touch Keypad
Zoom In, Zoom Out, Page Up, Page Down, Light Up, Light Down, Escape

Weight
2.4 lbs.

Dimensions (W x H x D)
14.57" x 8.57" x 0.9"
370mm x 217.76mm x 22.91mm

Battery
2900 mAh, 2.5 hours use

Wireless Device
Wireless USB
WiMedia band group 1
PHY Channel 9~15
Distance: 20 feet (dynamic)/30 feet M (static)

Operating Systems
Windows XP or Vista or 7

Power Adapter
110-240V, 1.0A, 50-60 Hz

Power Supply
100-240V AC in, 5V DC out

Power Consumption
12 Watt

Standard Accessories
TBD

Optional Accessories
N/A

Warranty
3 Years

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