JTouch Whiteboard



The Better K-12 Alternative to the Interactive Whiteboard Projector

K-12 Only Part #s: INF6501w / INF6501wAG

Nothing helps kids learn better than interaction. Now teachers can bring lessons to life for students of all ages and abilities with a variety of interactive display options. As educators have moved away from interactive whiteboard projectors due to their challenges and maintenance needs, a new generation of touchscreen displays have entered the modern classroom.

Meet the JTouch Whiteboard. Display and control your computer content and collaborate via savable whiteboard, all from this bright, colorful, and affordable multi-point touchscreen display.



| Side by Side Comparison | JTouch Whiteboard | Interactive Whiteboard Projector |
|-------------------------|---|---|
| Resolution | 1080p (Full HD) – built for today's content | WXGA or lower |
| Brightness | Clearly visible in any room light, including bright classrooms | Affected by ambient light |
| Shadow-free Screen | Yes – LCD display | No |
| Built-in Whiteboard | Yes – digital pens, highlighters shapes and more | No |
| Mobility | Cart mount or wall mount – allows flexibility of use throughout classroom or school; options for reduced installation costs | Wall mount only – no ability to share device with other class- rooms or spaces; costly installation required |
| Wireless Device Support | INF6501CB INF6501CBAG models enable wireless display and control* | No – Special app required; files are converted from native formats resulting in potential errors |
| Interaction Method | Flexible – use your finger or a stylus; 6-point touchscreen | Requires special pen or stylus; easily lost and costly to replace |
| Calibration | No – Just plug it in; nothing to calibrate | Yes – Requires recalibration whenever bumped or moved |
| Lamp Replacement | No lamps to replace, ever | Yes – Lamp-life varies and are costly to replace |
| Filter Replacement | No filters to replace | Yes – Filters must be replaced with consistent use |

^{*}Check with your manufacturer for Miracast or AirPlay compatibility with the specific version of your device's operating system. Wireless control applies to Windows and OSX.

Use it with Devices or Stand Alone

JTouch works with your existing Chromebook, Windows PC or Mac, and transforms it into interactive, larger-than-life content that engages students. Show video, play educational games and more.

Interactive Whiteboard: Draw, write, and capture notes with the built-in, full-featured digital whiteboard without connecting a computer. Collect and save your whiteboard directly from the JTouch.

Built for the K-12 Classroom

- Low Maintenance: Unlike interactive projectors, there's no calibration, filters or lamps and you can mount it at almost any height. It doesn't have shadows and doesn't require a special pen or stylus.
- Visibility: Because of its huge size and 1080p-resolution LCD display, students can clearly see images, text, and video—no matter the light. Anti-glare is available as well.
- **Durability:** From the metal bezel to the extra thick glass, JTouch stands up to the demands of the classroom.



Add Wireless and Web

JTouch with Wireless Collaboration (INF6501CB / INF6501CBAG)



- Cast Your Screen: Wirelessly share content from up to four Android, Windows, Apple and Chrome devices. You can also use your device's native Miracast (Android or Windows) or AirPlay (Apple) protocol.
- **Browse the Web:** Access your favorite online content and tools directly from the JTouch. Educators can utilize their preferred cloud-based curriculum, or access files guickly from platforms such as DropBox.