

DO YOU KNOW WHAT
**96% INCREASED
ENGAGEMENT***

LOOKS LIKE IN A CLASSROOM? **WE DO.**

Introducing the new iBoard 9065L

*G. Lyn Morgan. IMPROVING STUDENT ENGAGEMENT. October, 2008.

iBoard®

INTERACTIVE EXPERIENCE

proven to increase student engagement and interest, allows for a more effective learning process

MULTI-COLLABORATION FEATURES

allows up to 10 students to collaborate on a single project at a given time

ANTI-REFLECTIVE GLASS

no matter where students sit in a classroom they will be able to view the screen

COMPATIBILITY

class lessons can be downloaded to mobile phones, tablets and computers, allowing students the freedom to study wherever they wish

LATEST PLUG AND PLAY TECHNOLOGY

used by top schools worldwide, gives students a next-generation learning experience

FULL HD IMAGING

brings stunning, high quality visuals to the classroom increasing student engagement

Key Features

- Premium class Full HD LED-LCD display creates a crystal clear visual experience for increased engagement.
- Anti-reflective glass eliminates unwanted reflections and glare, so people positioned at different angles and distances will have the same visual experience
- Latest Intel technology allows efficient connectivity between digital video and audio systems and easy upgrade.
- Multi-touch features offers different touch input options. The regular touch and touch gestures such as: zoom, erase, rotate, flick, and more.
- Integrated multi-touch sensors allow the user to:
 - Use the multi-touch features in many programs without special pens, mouse or keyboard.
 - Customize the touch actions and create a personalized interface.
- Open system compatibility, easily connects to an external computer running Microsoft Windows, Mac OS, or Linux operating systems.

Technical Specifications

Screen Size
65" diagonal

Interface
Touchscreen output through USB and left and right audio output

Hardware Special Feature
Gesture recognition

Touch Resolution
1920 x 1080

Aspect Ratio
16:9

Software
iBoard IWB Software

Computer
Requires an external computer running either Microsoft Windows, Mac OS, or Linux operating systems



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