States of Matter

Solid	Liquid	Gas

molecules

temperature

Connect with your Class
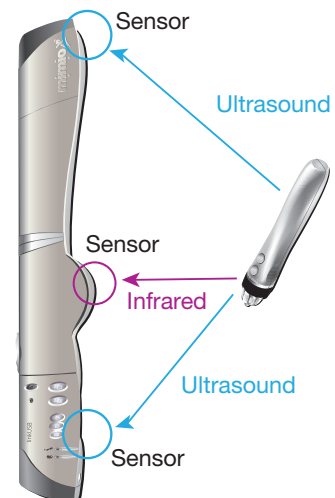
– Reach More Students with mimio

Award-winning mimio® solutions help teachers connect with more students through interactive learning – especially in today's multimedia world. mimio® products make it easy to create and present engaging lessons in the classroom. mimio® technology turns standard whiteboards into fully interactive ones at a fraction of the cost of conventional interactive whiteboard products, making it possible for schools to afford more students the benefits of interactive learning.
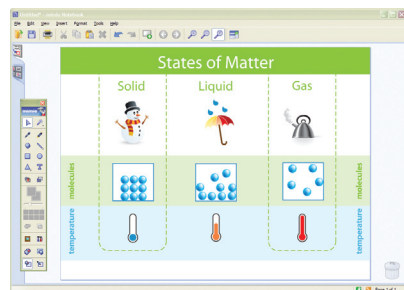
mimio® interactive solutions use a small piece of hardware to convert any whiteboard into a fully interactive one. This approach has a host of benefits including:

- **Ease of use:** mimio® software and hardware are easy to set up and learn so you can be up and running quickly.

- **Easy installation:** No major construction or complex retrofitting is required, saving money and time.

- **Full portability:** Easily take mimio® hardware to any classroom as needed.

- **Simpler service:** Should anything go wrong with your system, the small device is all that is needed for service. This can eliminate service calls required to repair conventional built-in-board technologies.

- **Outstanding Value:** The patented and efficient technology in mimio® products costs less than conventional interactive whiteboard products.

Sensor

Ultrasound

Sensor

Infrared

Ultrasound

Sensor

mimio® Interactive bar, mimio® mouse, USB cable (16'/5 m), battery for mimio® mouse, mounting brackets

mimio® Studio software for Windows and Mac OS X included

mimio® Wireless module and USB receiver

mimio® Capture kit digitally records dry-erase marker

mimio® Pad lets you control your system throughout the room

Core System:

Make Any Whiteboard Interactive

Choose the mimio® Interactive system to convert a standard whiteboard into a fully interactive one – up to 4' by 8'. Connect to your computer and projector along with included Studio software and you're ready to take full advantage of exciting multi-media content. Control your computer's software or browse the web for the whole class to see.

Create & Present with mimio® Studio Software

Studio software is the hub of control for using mimio® Tools, presenting engaging lessons and accessing ready-to-use content. Create your own lessons; draw, type, annotate, import files and with Studio 6* software you can even integrate and control video, sound and Flash files.

Enhance Your System:

Get Added Freedom to Teach with mimio® Wireless

Add mimio® Wireless in a snap to get a range of up to 30' (10 m) from your computer. Simply slide out your current USB module and replace with the mimio® Wireless module. Plug the small mimio® Wireless receiver into your computer's USB port and you're ready to go.

Capture Dry-Erase Marker with mimio® Capture

Add mimio® Ink Capture kit to your mimio® Interactive system and you can digitally capture your dry-erase marker work from any whiteboard. Print your board work, email recorded files, export to other applications or use for online meeting content – all these options are easy with mimio® Capture.

Maximize Your Flexibility with mimio® Pad

With mimio® Pad**, you are free to walk about the class or engage with students individually while maintaining command of the interactive lesson material as you move – up to 30' (10 m) from the master computer. Gain easy access to mimio® Tools and Studio 6 software functions to control interactive lessons throughout the room.

General system requirements

Microsoft Windows: Pentium II 450 MHz processor, 256 MB RAM (512 recommended), 120 MB free hard disk space, Windows Vista, XP, 2000.

Mac: PowerPC® or Intel processor, Mac OS X 10.3.9+, 512 MB RAM, 200 MB free disk space.

* currently available for Windows only

** currently available for use with Studio 6 software only

mimio®

make it interesting

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