



Being Smart With Your SMART Board System

Did You Know...?

- Your SMART Board can be used with any of the applications on your computer. It's like having a giant touchscreen monitor!
- The green light in the lower righthand cover means that your SMART Board is working properly.
- Your finger is your mouse. Pressing the whiteboard is like clicking your mouse. Press and hold the whiteboard for a right-click.
- A screen resolution of 800x600 usually works best with a SMART Board.

Cleaning Your SMART Board

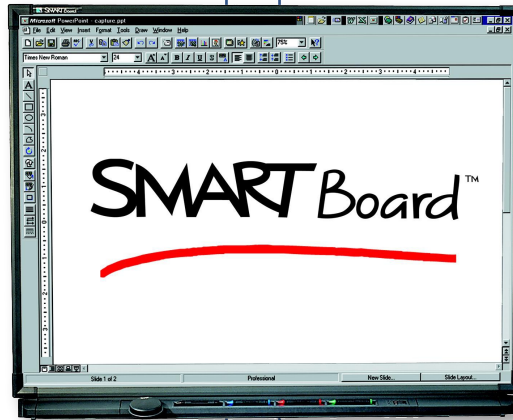
If you use your SMART Board a lot, clean it about once a week.

Always shut down the computer before cleaning your SMART Board.

To view dirt and streaks more easily, put the projector on standby (turn the lamp off).

Spray a soft cloth with standard glass or whiteboard cleaner and then wipe the surfaces.

If your system will not detect when a pen or the eraser is removed, it is likely that the bottom of the pen tray slot has become dirty, obstructing the infrared transmitter and receiver. To clean it, moisten a cotton swab with standard glass cleaner, and carefully clean the infrared transmitter and receiver.



Removing Permanent Marker

To remove marks made with a permanent marker, you can use a cleaner such as the Sanford Expo® Dry Erase Board Doctor. Just write directly over the permanent ink stain with the Board Doctor pen, allow the solution to dry completely and then wipe clean.

You can also use a high-odor dry-erase marker to remove marks from a permanent marker because dry-erase ink contains solvents that work to remove permanent ink. To do this, cover the permanent ink with the dry-erase ink and wipe with a soft cloth while the ink is still wet. If any trace of the ink remains, spray a cloth with standard glass or whiteboard cleaner and wipe the area clean.

If after following the above steps the mark still remains, contact your TMC.

Preventing Damage

Keep permanent markers and sharp writing instruments – such as ballpoint or fine-point pens – away from the SMART Board. Although the front projection SMART Board interactive whiteboard is very durable, these types of pens can damage the screen surface.

Don't let abrasive erasers or abrasive cleaning materials come in contact with the interactive screen.

Increasing Projector Lamp Life

Some uncontrollable factors – like temperature, voltage, and altitude – will affect your projector's lamp life. But there are things you *can* do to make the lamp last as long as possible. The two most important factors are allowing proper cooling time, and preventing unnecessary vibration of the lamp.

Vibration caused by moving the projector while the lamp is hot can immediately burn out your lamp, or greatly decrease its life.

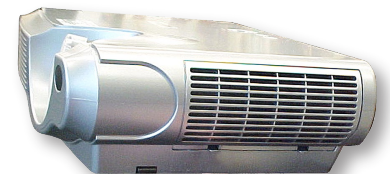


To ensure a proper cooling period, never remove power from the projector if the fan is still running.

Never move the projector while it is on, and always allow it to fully cool before moving it.

Cleaning The Filter

The filter in your projector should be cleaned about every 100 hours of use.



With the projector off and unplugged, remove the filter cover.

Remove the air filter and use a vacuum cleaner to clean it.

Make sure to reset the filter timer (follow the instructions in your owner's manual). Never reset the filter timer without cleaning or replacing the air filter.

Never use your projector with the air filter or filter cover removed.