

SMART Board

Interactive Teaching

Online Handouts

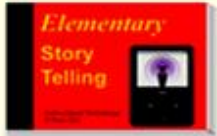
<http://webclass.org>

Webclass
web-based tutorials

Google™ Custom Search Search


Education and training via the internet are growing rapidly. Accessibility from home or school makes Internet handouts a viable alternative to hardcopy handouts. The PDF format is accessible on both Windows and MAC platforms using [Adobe Reader](#), or the fast and simple open-source reader for Windows called [Sumatra](#).

Elementary Storytelling in iTunes
View all 21 digital stories from El Paso ISD teachers and students

 Elementary Storytelling illustrates how video and audio tools are used to tell a story - a digital story. Curriculum topics chosen by the teacher vary from class field trips to the reenactment of historical or current events.

Some digital stories include the entire class, while others use a

Click SMART Board

 Creating PDF files using Office 2007
Customizing Quick-Access Toolbar in Office 2007
Using Paint for Math-Science-Lang Arts
Using HP webcam for Digital Storytelling
Windows 7 Features

Atomic Learning
Desktop Setup
EasyTech
Elementary Storytelling
Audacity
Copyright Infringement
Creating a Digital Story
Digital Cameras
EPISD Photo Release
iPod - Getting Started
Podcast Projects
Mapping Network Printers
Outlook Live
Student Quick Reference
Teacher Quick Reference
Paint - Win 7-XP
PowerPoint 2007
Project Share
SMART Board Attendance
STaR Chart
TEAMS for Teachers
Attendance
Gradebook
Parent Portal
Progress Report
Report Card
Year-end Procedures

Objectives

- **Whiteboard overview**
- **Using SMART Board**
 - Interactive** – Tools w/drivers only
 - Collaborative** – Notebook software
- **Online video tutorials**
 - Atomic Learning

Overview

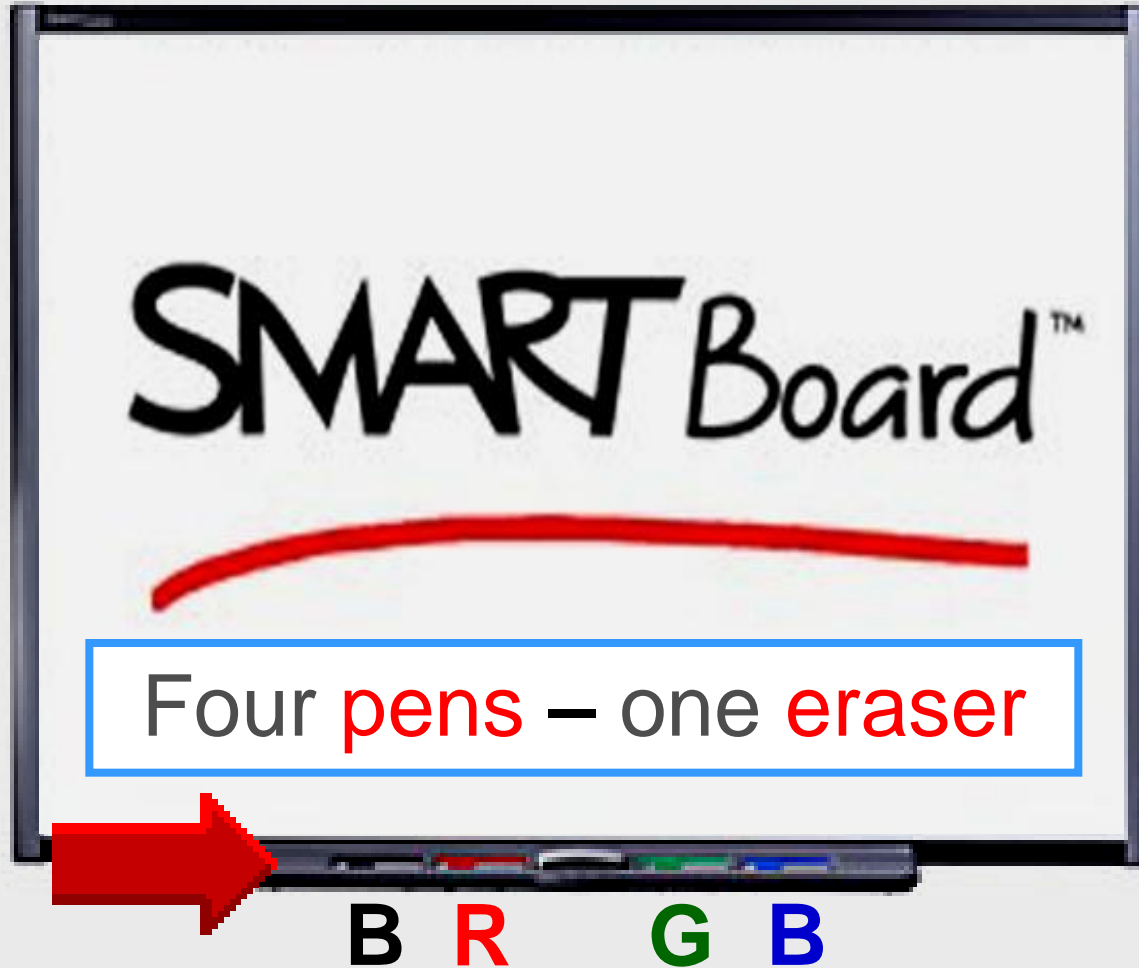
- **Whiteboard**

- a. Simulated canvas with virtual note-writing and images
- b. Dry-erase or interactive board
- c. Virtual board on laptop monitor

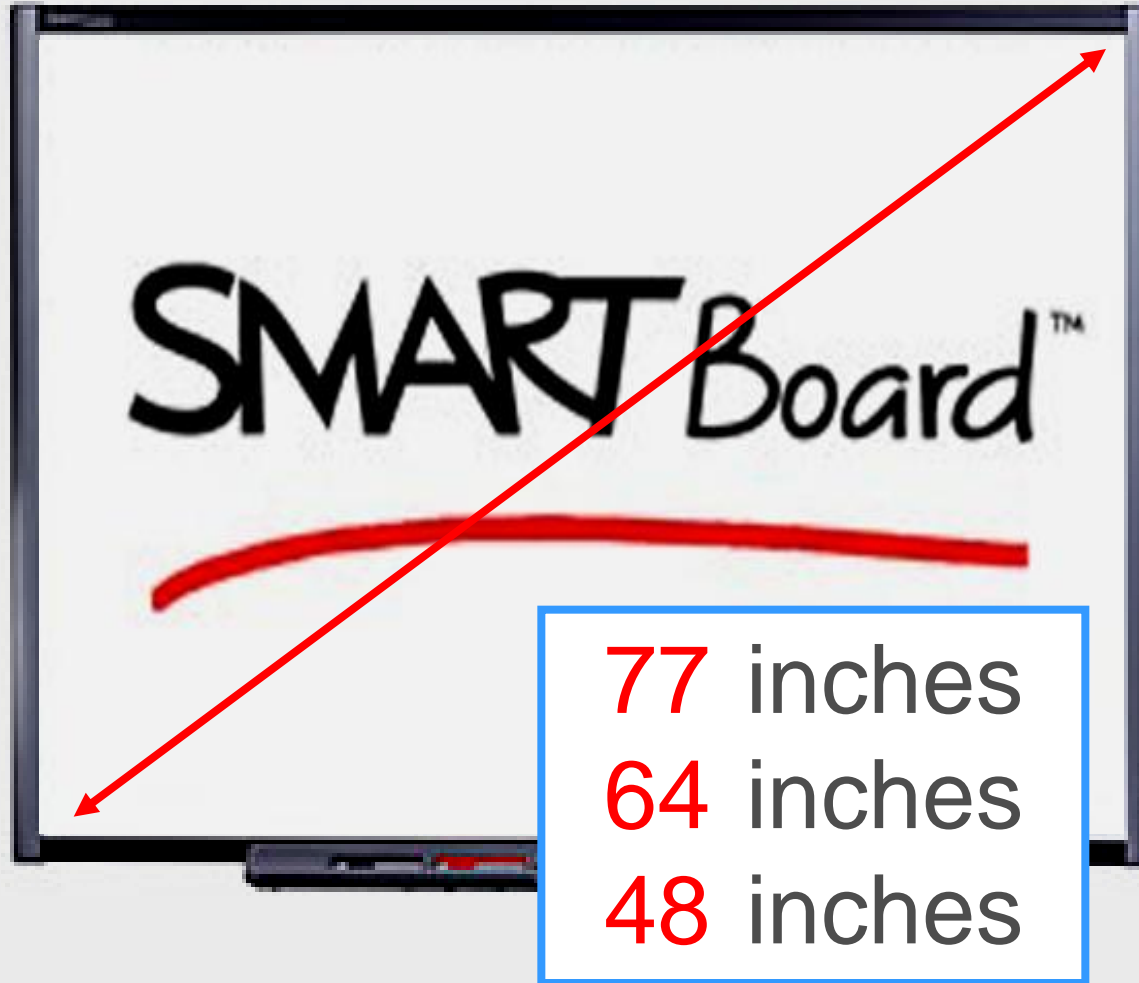
- **SMART Board**

- a. **Interactive** – **Tools** – drivers only
- b. **Collaborative** – **Notebook** software

Tray Components



Standard Model Size



Stand Mounted

- Place projector at desired location
- Move stand for centered display



Wall Mounted

- Center board for best view
- Mount projector for centered display



Minimizing Shadows



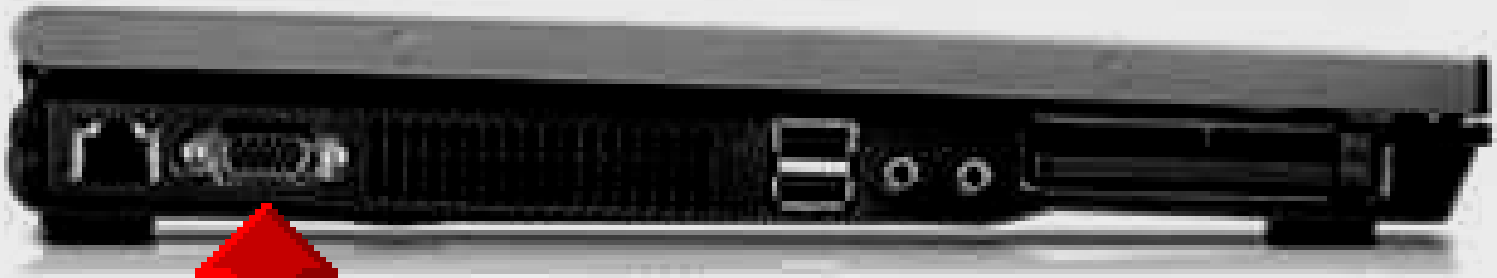
- Stand on side facing class
- Use adjacent arm to point

SMART Board

**Orienting
and laptop setup**

Laptop Projector Output

- **Laptop** projector output **located on left side**



LCD Projector output

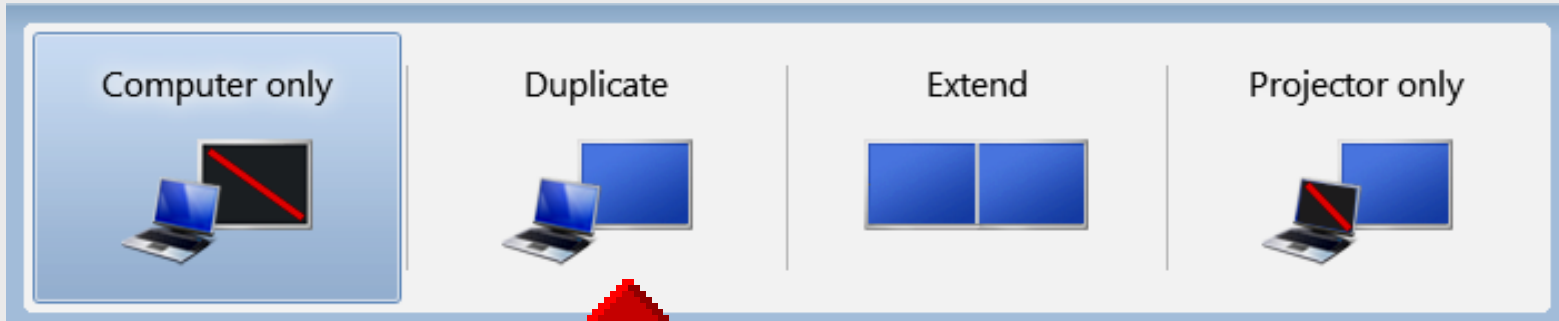
Desktop Projector Output

- **Desktop projector and monitor output located at rear**



Monitor output
15-pin D-plug
Plug shaped like a D

Changing Laptop Output



+ P

Orient Methods

- Insures your touch is recognized by SMART Board software
- SMART Board tray



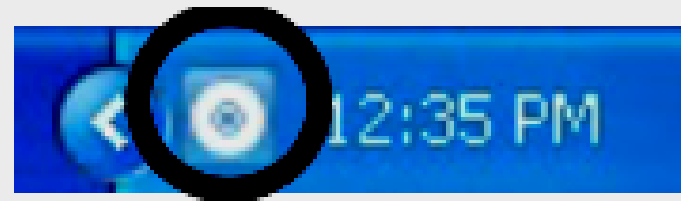
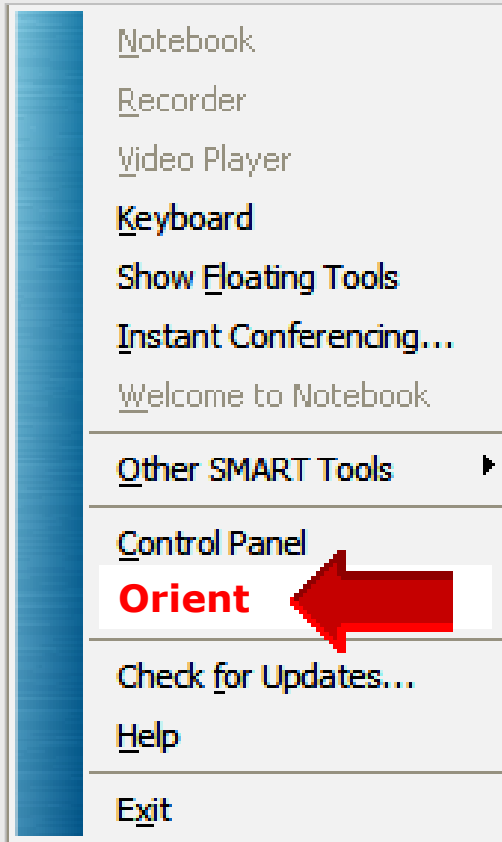
Pen tray buttons



Pen tray buttons

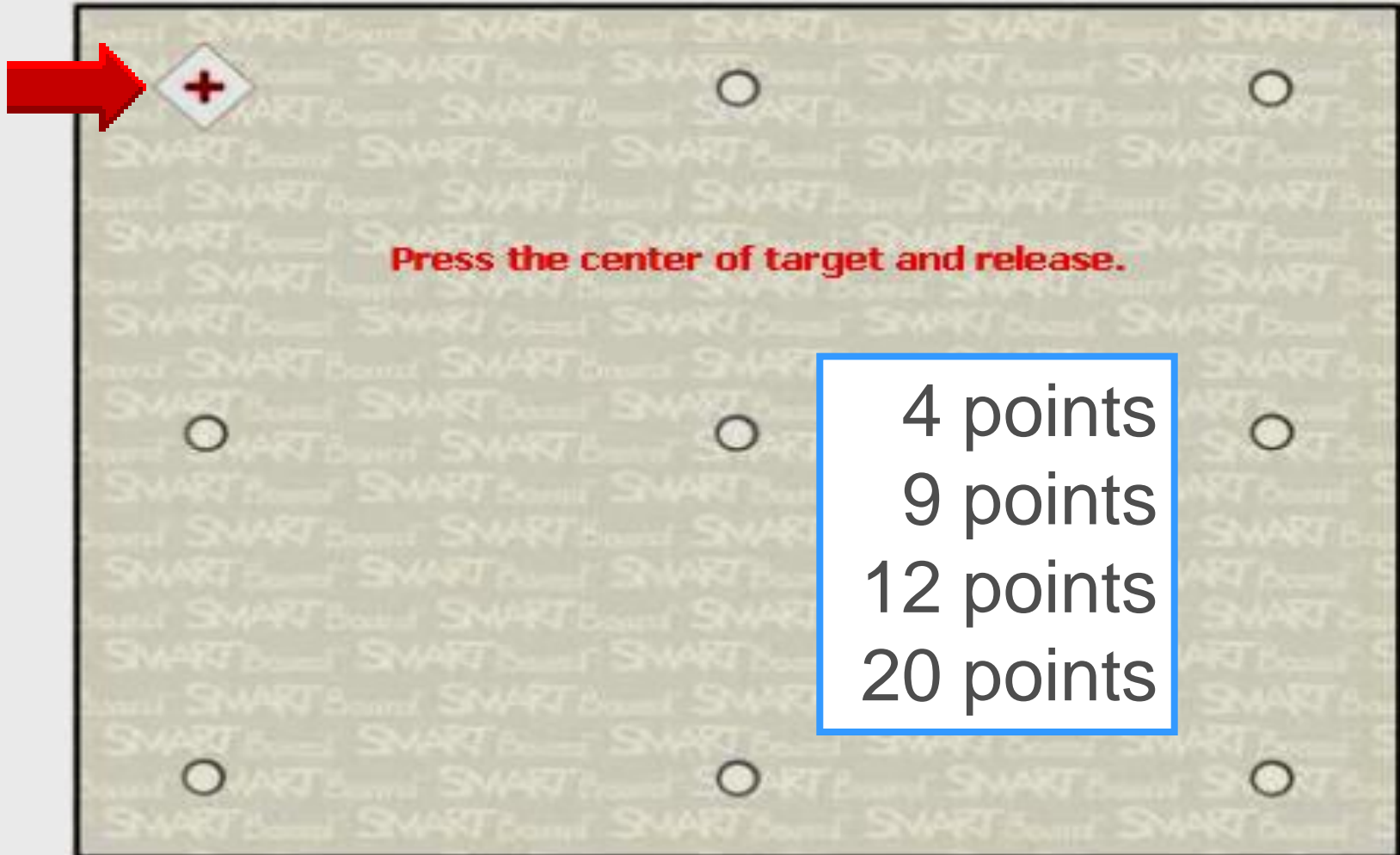
Orient Methods

- **Laptop – left-click on tray icon**

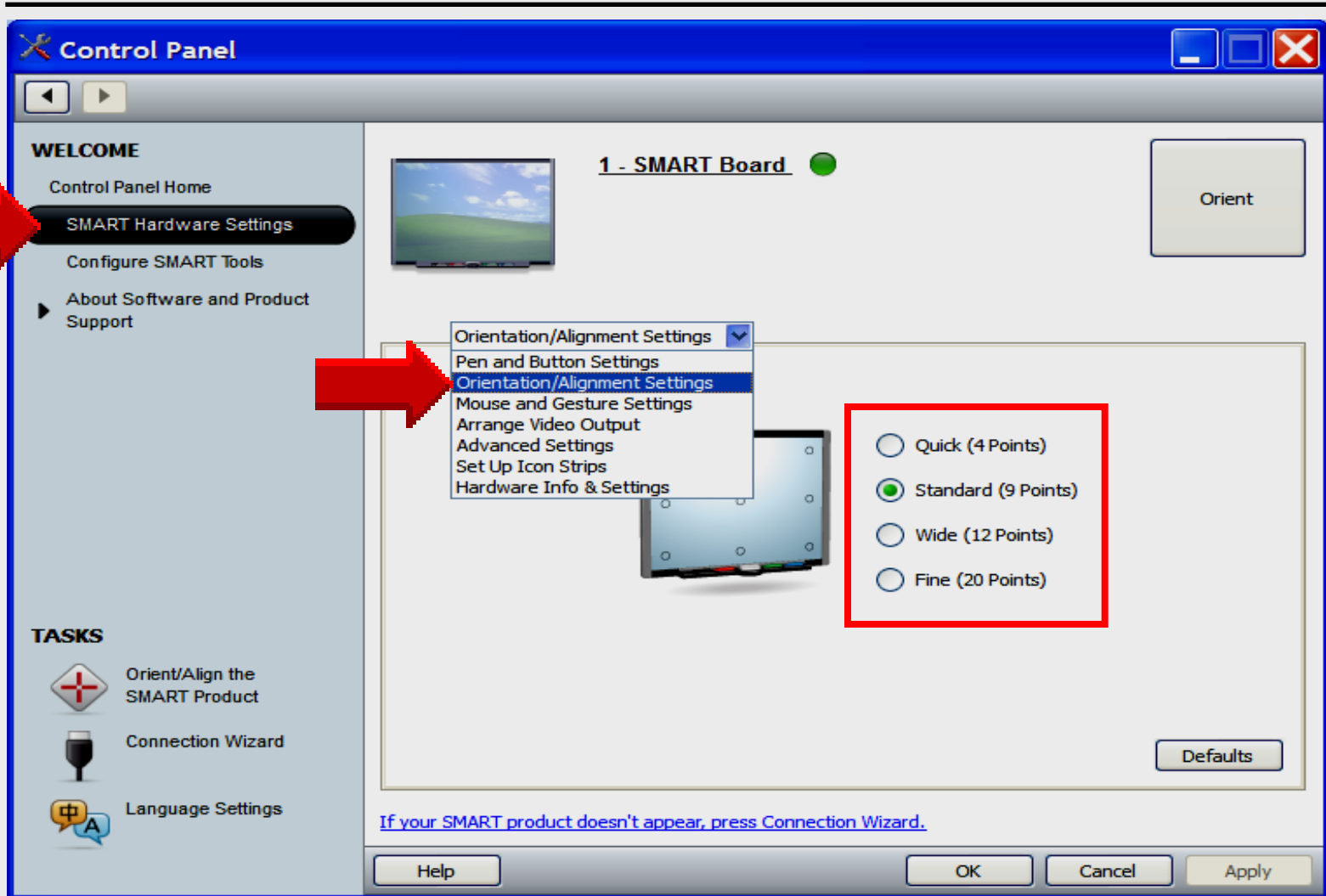


Windows Notification Area

Orient Screen



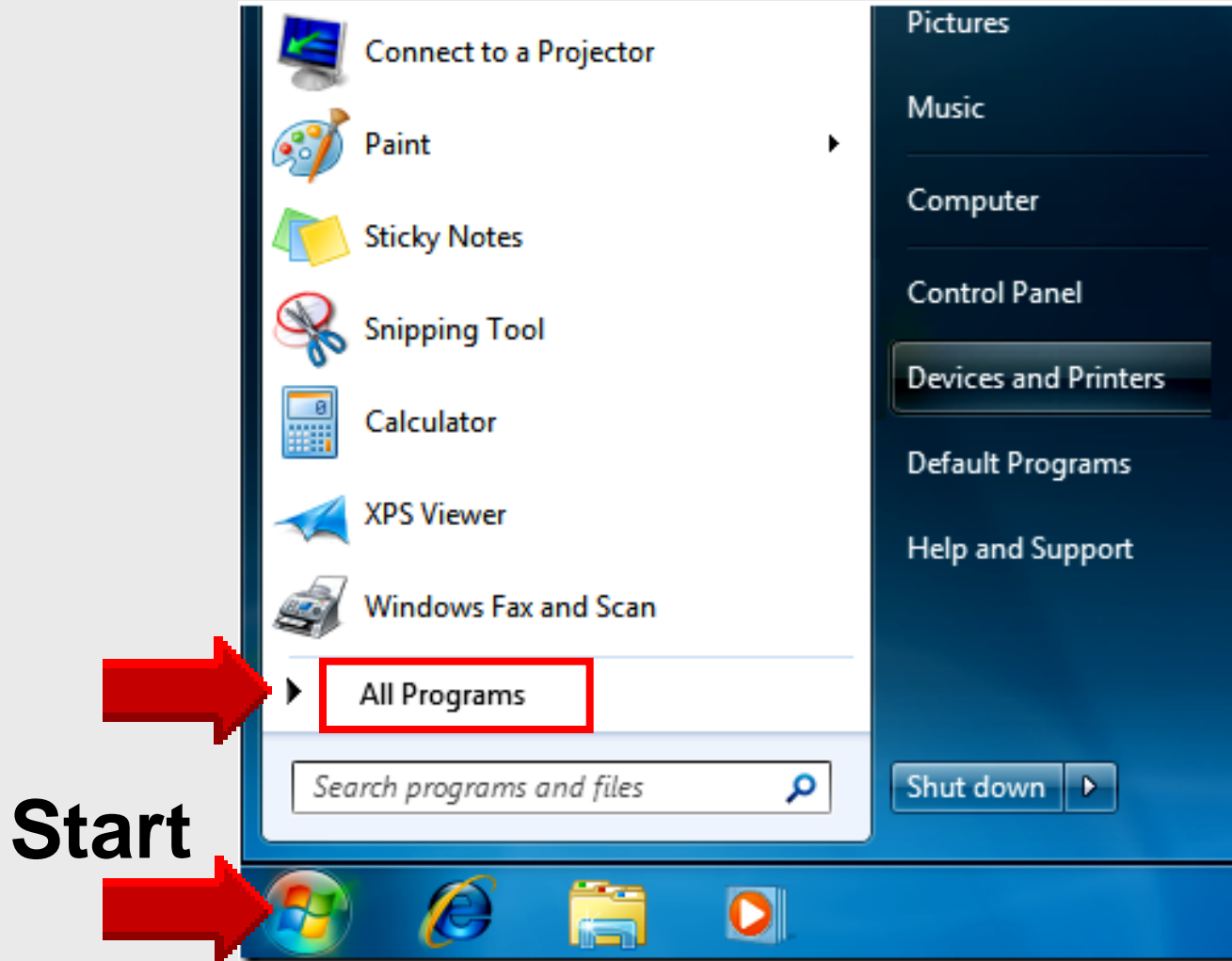
Orientation Settings



SMART Board

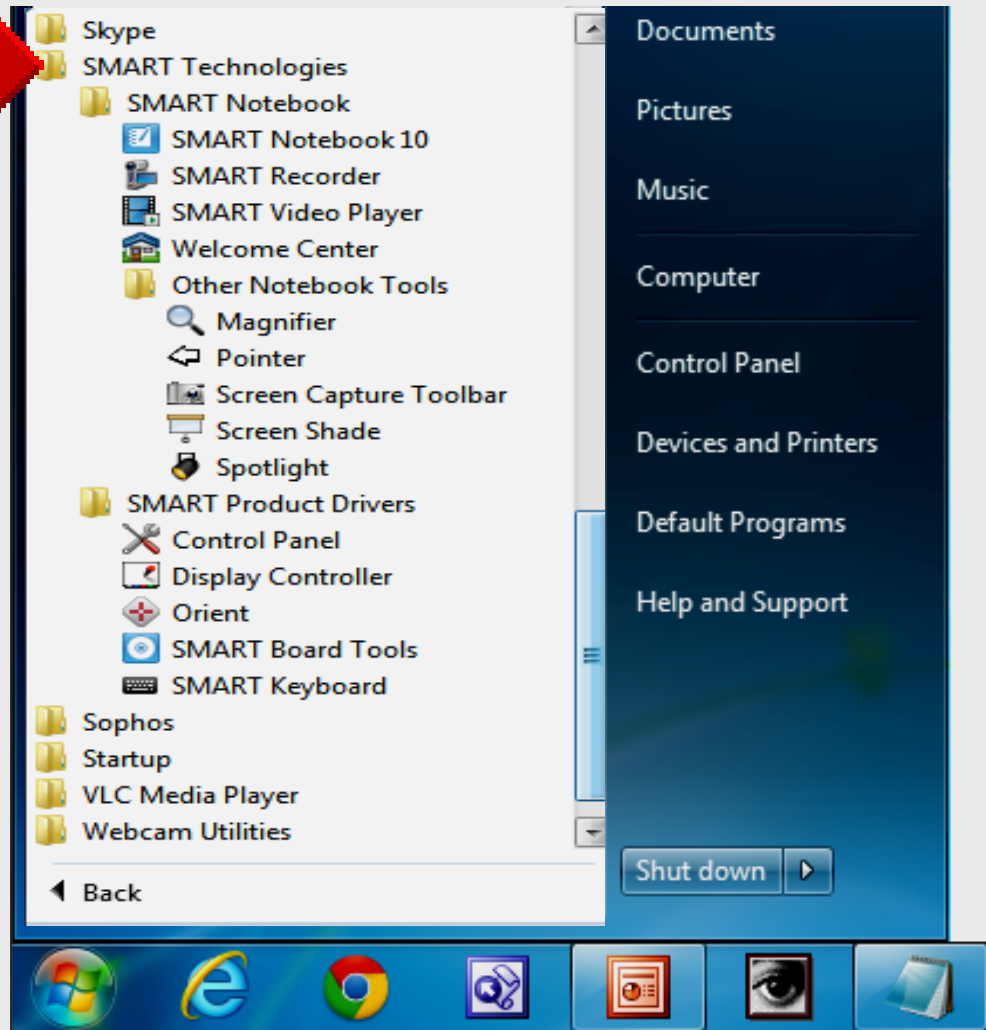
Notebook Software
and **Basic Drivers**

Start – All Programs



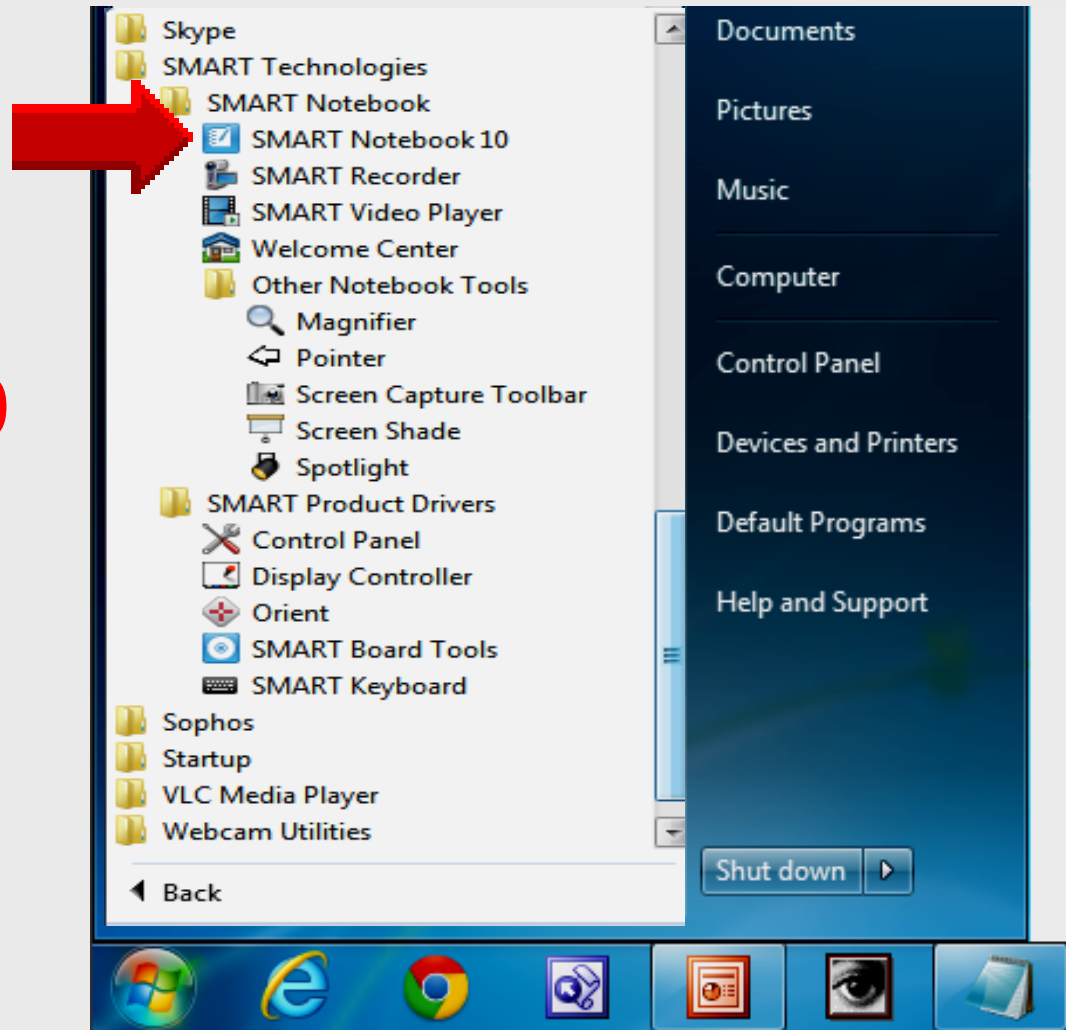
Expand SMART Folders

Left-click
SMART
Technologies

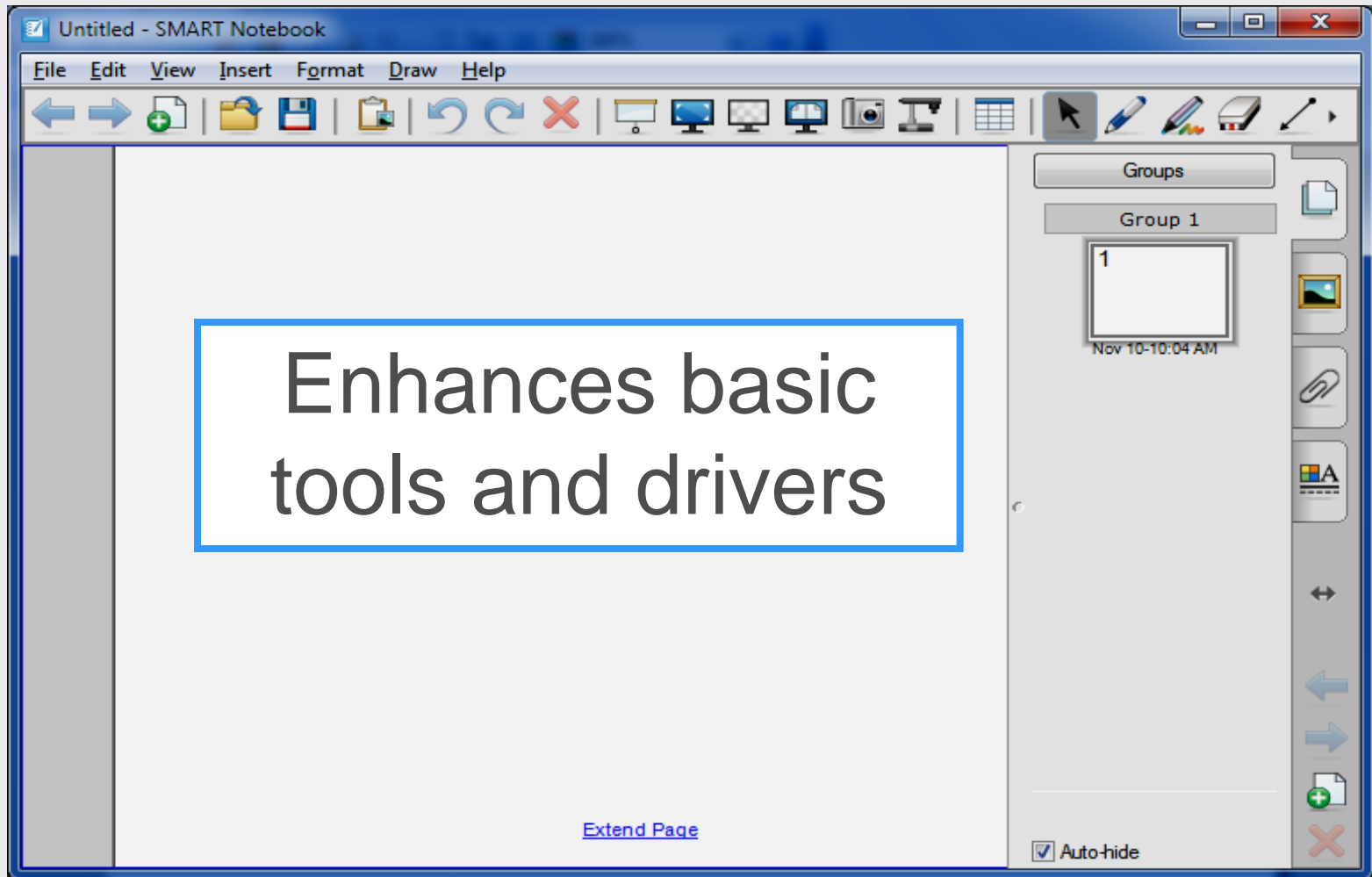


SMART Notebook

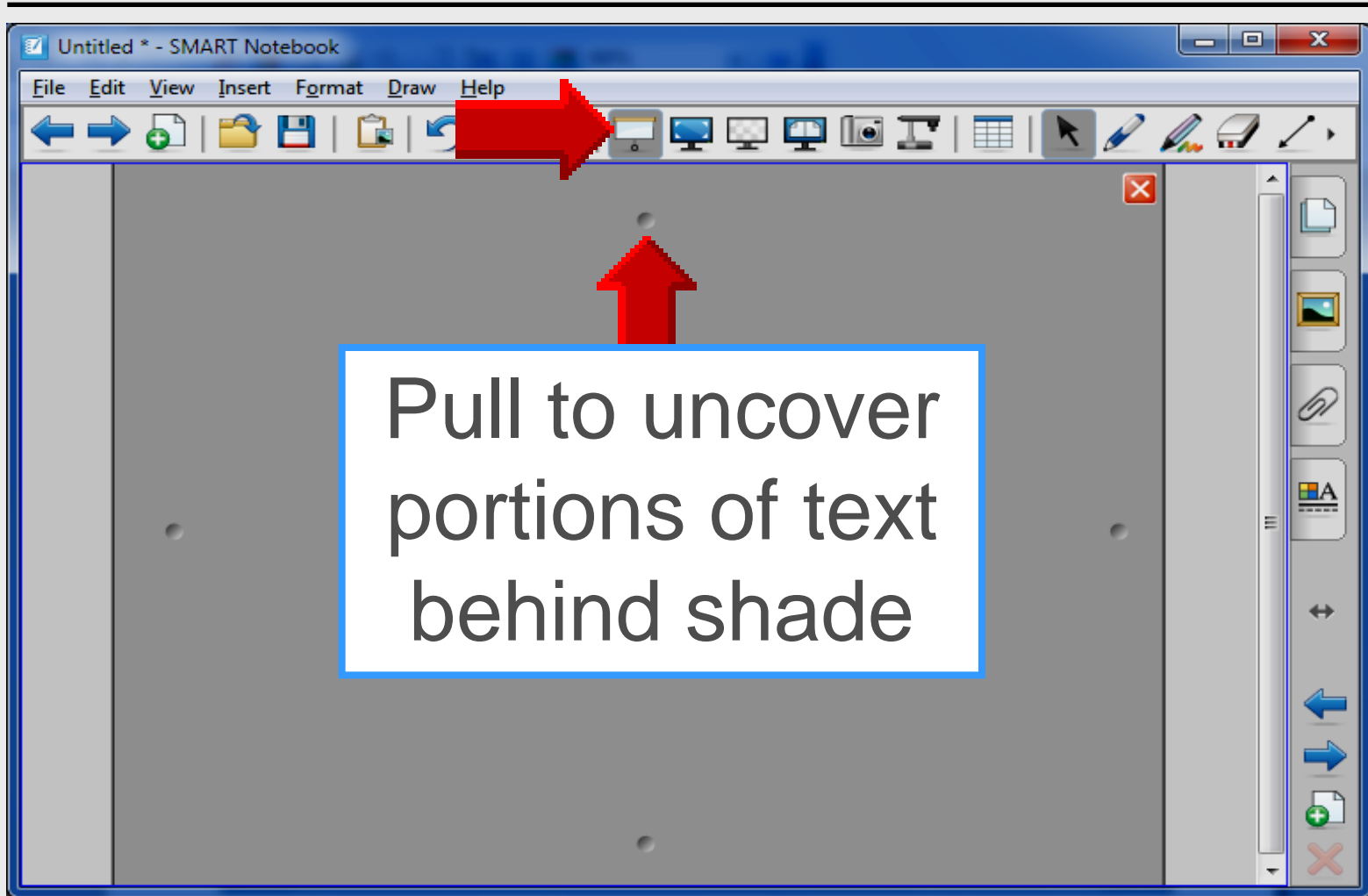
Left-click
SMART
Notebook 10



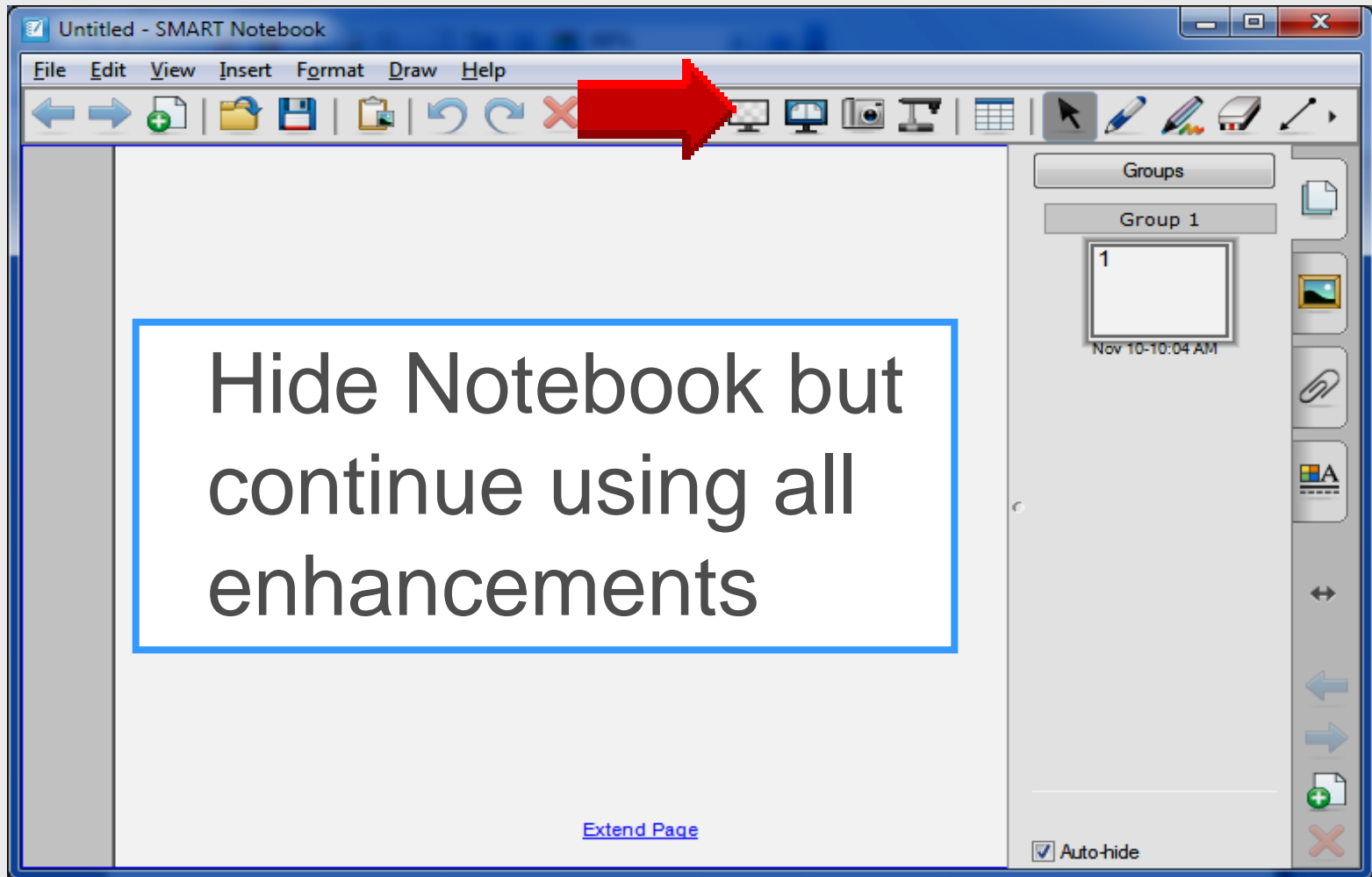
SMART Notebook



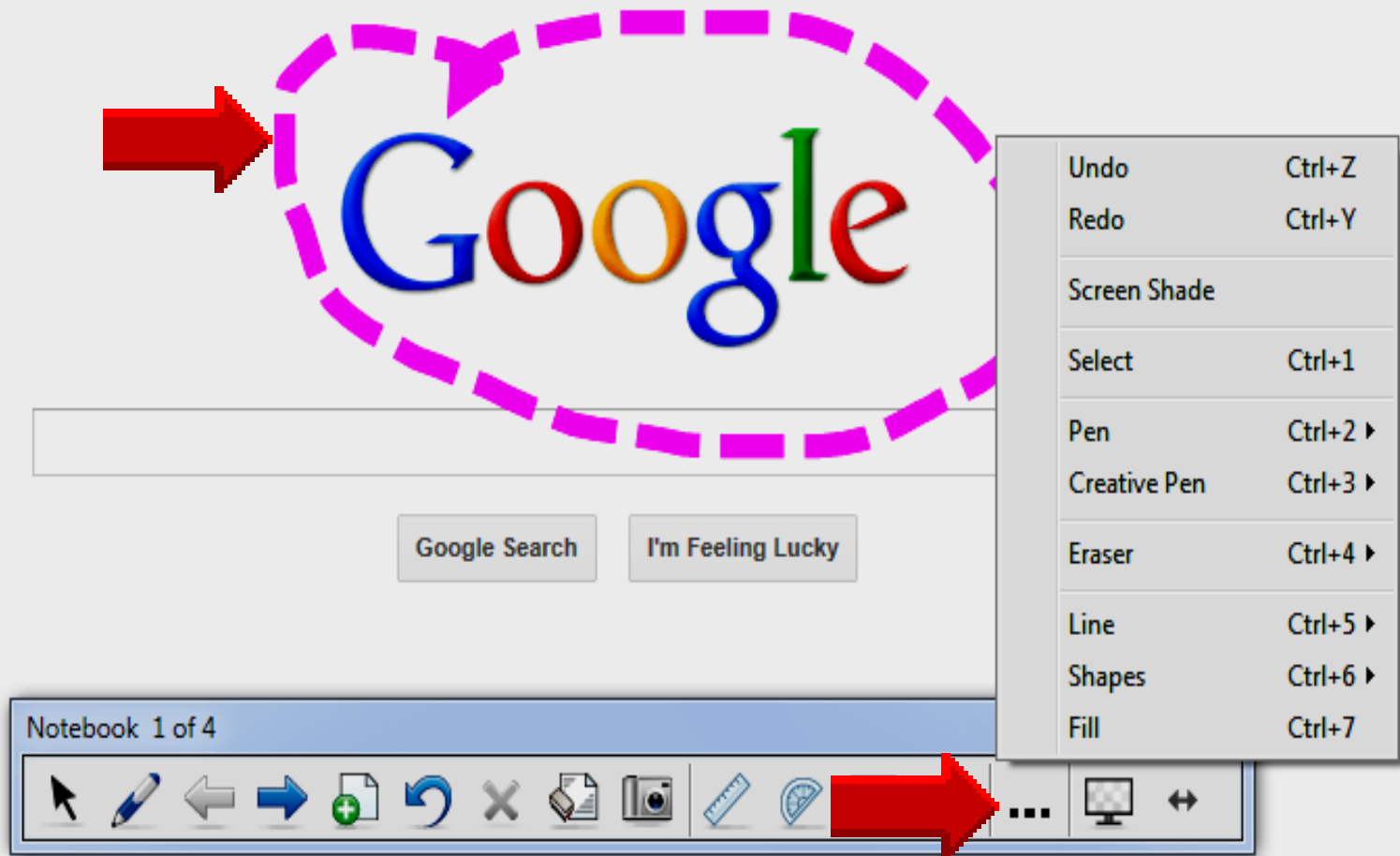
Shade



Transparent Background



Transparent Background

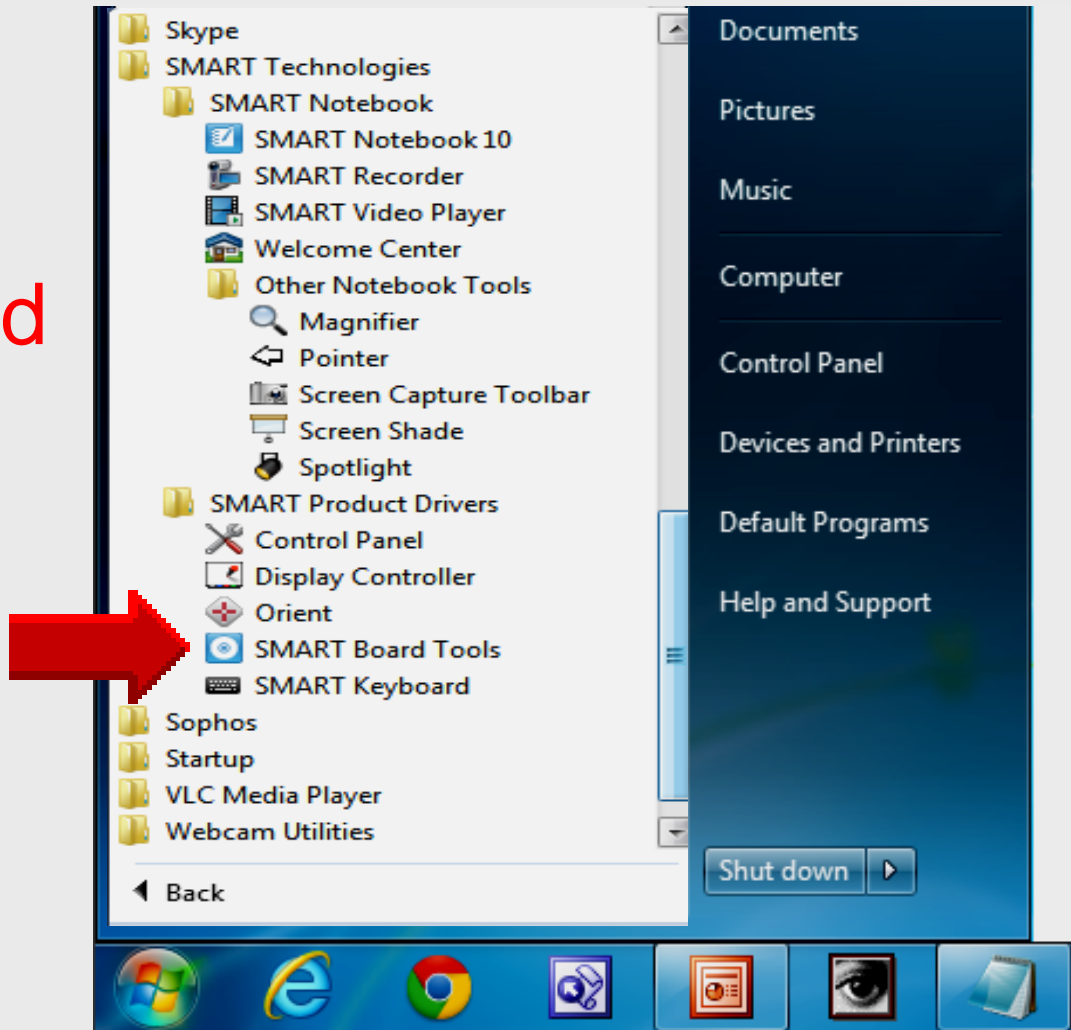


Tutorial

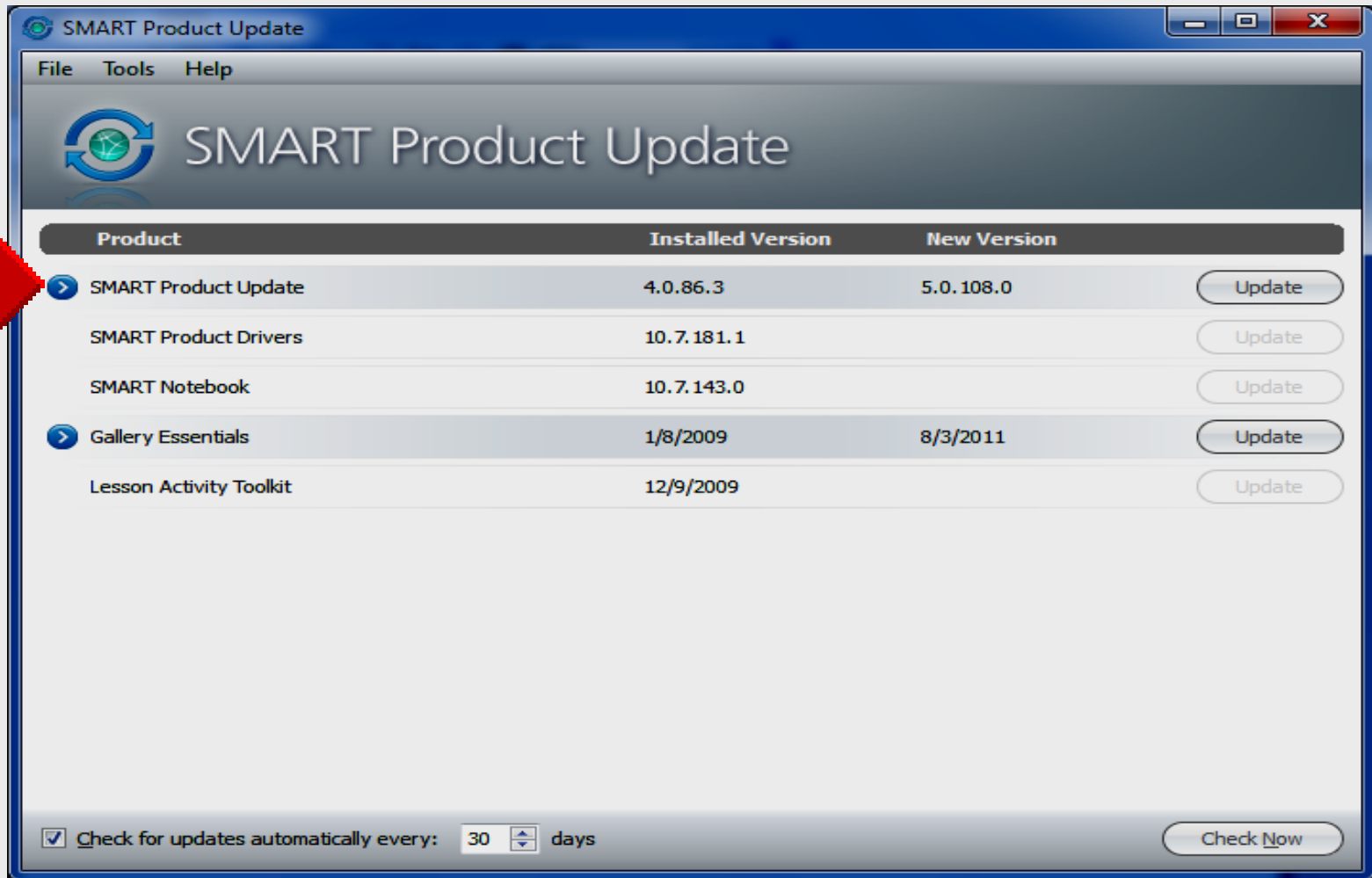
The screenshot displays the SMART Notebook 10.7 application window. The title bar reads "Tutorial for SMART Notebook 10.7 - SMART Notebook". The menu bar includes File, Edit, View, Insert, Format, Draw, and Help. The Help menu is open, showing options: Contents... (F1), Tutorial, Check for Updates..., Customer Experience Program, and About SMART Notebook... The main workspace contains a tutorial page titled "SMART Notebook™ 10.7 Notebook Quick-Start Guide". The page features a blue graphic with the text "SMART Notebook" and "Extraordinary made simple™ | SMART." Below the graphic, it says "Review features and functions and get started quickly". At the bottom of the page, it says "To access this tutorial later, go to:" followed by a blue underlined link "Extend Page". A smaller version of the Help menu is also visible in the bottom right corner of the workspace.

SMART Product Drivers

Left-click
SMART Board
Tools



SMART Product Update

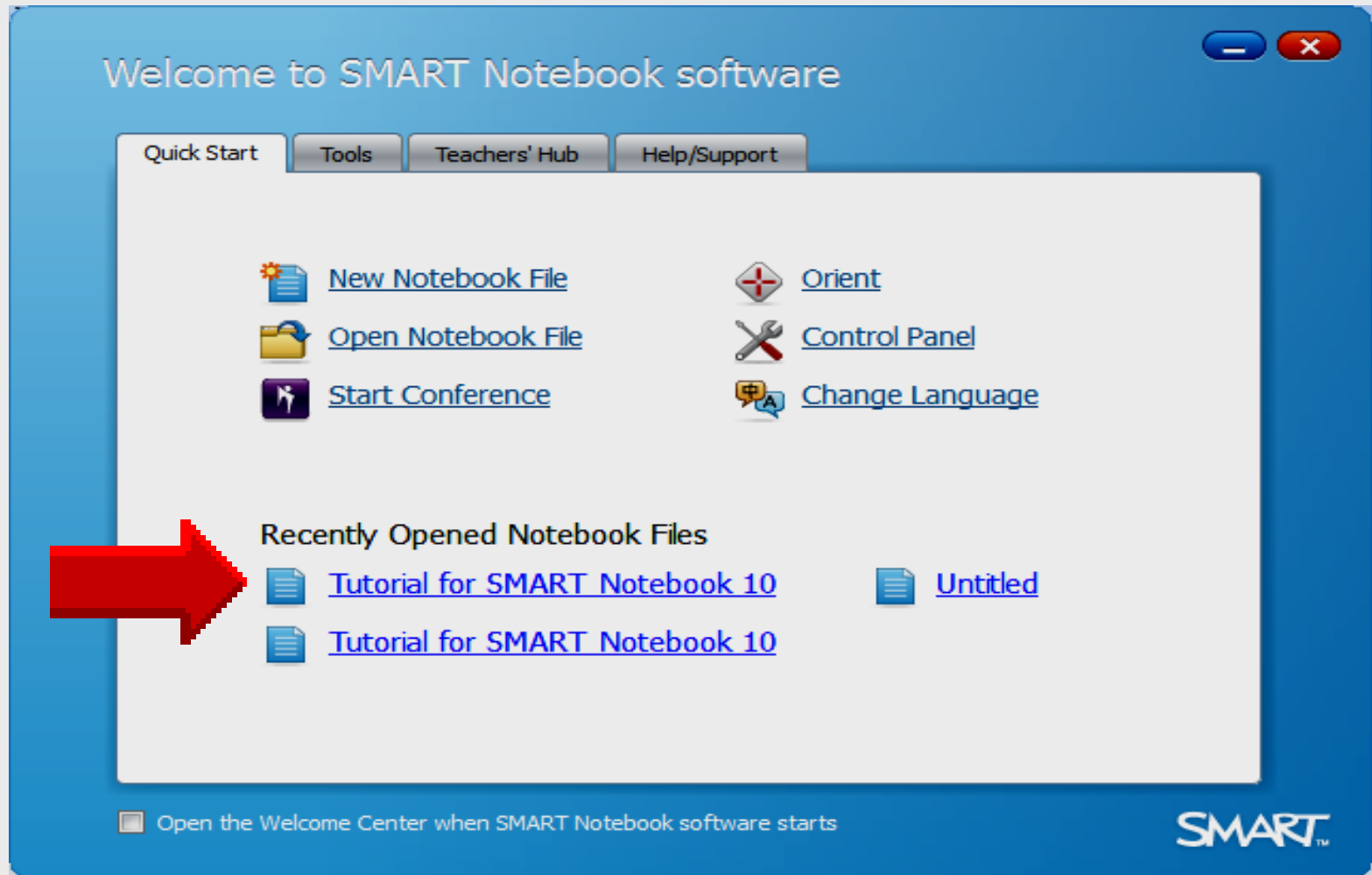


SMART Board

Notebook

Video Tutorials

SMART Notebook Tutorials



Atomic Learning



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Text Size: [+](#) [-](#)

FREE WEBINAR: 21st Century Skills: The Next Steps. [Register Now!](#)

Atomic Learning provides: [-]

[Online Professional Development For Teachers](#)

[21st Century Skills Training](#)

[21st Century Skills Teacher Assessment](#)

[Technology Integration Resources](#)

[Curriculum Supplements](#)

[Student Technology](#)

Technology training that moves you from “How do I do that?” to “How do I apply that?”



Atomic Learning's professional development training solution allows you to:

Take a look at our training & projects [-]

[Step-by-Step Technology Tutorials](#) [>>](#)

[21st Century Skills Tech Integration Projects](#) [>>](#)

[Workshops on Emerging Tech Topics](#) [>>](#)

Featured Resources [-]

<http://atomiclearning.com>

Login

The image shows a screenshot of the Atomic Learning website. At the top left is the Atomic Learning logo. To its right are social media links: "Become a Fan" and "View our Blog". Further right, it says "You are not logged in" followed by a "Log In" button, "Subscribe Today", "My Profile & Settings", "Help", and "FAQ". Below this is a dark blue navigation bar with links for "Home", "Products", "How to Buy", and "About Us", along with a "Text Size" control. A red arrow points from the "Log In" button to a white callout box with a blue border that contains the text "Click Log In". Below the navigation bar is a banner for a "FREE WEBINAR: 21st Century". The main content area is divided into three columns. The left column is a sidebar with a "minus" icon and the heading "Atomic Learning provides:". It lists several resources: "Online Professional Development For Teachers", "21st Century Skills Training", "21st Century Skills Teacher Assessment", "Technology Integration Resources", "Curriculum Supplements", "Student Technology Literacy Assessment", "Technology Support", and "Assistive Technology Training Resources". The middle column features a "Technology" section with the heading "Technol" and "How do I". Below this is a photo of a smiling woman pointing at a green chalkboard with "Atomic Learning" written on it. Under the photo is a "LEARN MORE" button with a right arrow. Below the photo is the text "Atomic Learning's professional development training solution allows you to:" followed by a list of four bullet points, each with a checkmark: "Provide Tech Training & How-To Support", "Understand Training Gaps", "Develop Skills", and "Analyze Progress". The right column has a "plus" icon and the heading "our projects". It contains three buttons: "Step-by-Step Technology Tutorials", "21st Century Skills Tech Integration Projects", and "Workshops on Emerging Tech Topics", each with a right arrow. Below these is a "Featured Resources" section with a "minus" icon, listing "Professional Development Worksheet", "Professional Development in Action", and "Grant Tips & Tricks E-book".

Login



The screenshot shows a login window titled "Log in to your account" with a close button (X) in the top right corner. The form contains two input fields: "Username" with the value "lnelson@episd.org" and "Password" with the value "EPISDTECH". A "Log In" button is located to the right of the password field. A red arrow points from the text "All caps" to the password field, and another red arrow points from the right to the "Log In" button. At the bottom of the form, there is a link: "Username / Password Help".

Username – **EPISD email**
Password – **EPISDTECH**

Main Menu

Atomic LearningSM Become a Fan View our Blog Welcome lnelson@episd.org | [Log Out](#) | [My Reports](#) | [My Profile & Settings](#) | [Help](#) | [FAQ](#)

Home | What's New | Extras | Support | Upgrade Options | Text Size: + -

Featured resources -

Webinar: **FREE** 21st Century Skills REGISTER NOW!

CONTEST Design AI SEE DETAILS!

3 Keys to a **FREE** Successful Laptop Initiative FREE EBOOK!

PD in Action

EISENHOWER COMMUNITY CENTER

Find an Answer to a Tech Question ? +

Browse Available Training & Projects ? -

Tutorials

Select desired filter(s):

Applications

Applications... [X]

Platforms... [X]

Types... [X]

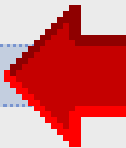
EDIT MY PREFERRED TRAINING

Find Tutorials

Filters

Start typing to show matching filters.

- Safari
- Scratch
- SharePoint Server
- Site Overview (not used)
- Skype
- SMART Board Notebook**
- Soundbooth
- SPSS
- StarOffice Calc
- StarOffice Draw
- StarOffice Impress
- StarOffice Writer
- Studio Plus
- The Graph Club
- TI-30XS MultiView




SMART Board Notebook


Find Tutorials

Browse Available Training & Projects ?

Tutorials

Select desired filter(s):


[EDIT MY PREFERRED TRAINING](#) 

 SMART Board

Versions...

Platforms...

Types...



OR Browse training by [State Standards](#) or [ISTE NETS-S](#):

SMART Board Tutorials

Browsing Tutorials: 5 of 594 (filtered)

EDIT MY PREFERRED TRAINING

Series Title	Publisher	Tutorial Count	Total Play Time	CC
- SMART Board Notebook 10 (Mac) (1 Item)				
SMART Notebook 10	Smart Techn...	82	01:56	CC
- SMART Board Notebook 10 (PC) (1 Item)				
SMART Board Notebook 10	Smart Techn...	81	01:59:40	CC
+ SMART Board Notebook 8 (PC) (1 Item)				
+ SMART Board Notebook 9.5 (Mac) (1 Item)				
+ SMART Board Notebook 9.5 (PC) (1 Item)				

**Total viewing
time = 2 hours
81 lessons**

SMART Board Tutorials

SMART Board Notebook 10

Platform: PC

Description


As stated by SMART™ Technologies: "Notebook collaborative learning software is an easy-to-use application that lets you add interactivity to lessons through an array of powerful education tools and resources. This latest version of Notebook software let's you take your lessons to the next level. With over 30 new design and delivery features, Notebook software moves at the speed of learning."





















[Expand all](#) / [Collapse all](#)

1 – 2 minutes

A. SMART Basics



	Key #	Length
1.  Opening the SMART Welcome Center	45691	1:51 
2.  Configuring your SMART Board	45692	0:57 
3.  Orienting your SMART Board	45693	1:42 
4.  Starting a Notebook presentation	45694	2:30 
5.  Using the pens in the tool tray	45695	2:15 
6.  Using the Eraser tool	45696	1:29 
7.  Using right-click to access options	45697	1:22 
8.  Using the on-screen keyboard	45698	2:12 
9.  Saving your Notebook file	45699	1:06 

Attendance Sign-IN

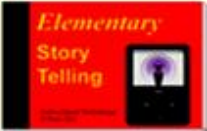
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Click Attendance link

- Complete form
- Click **Submit**

 Using HP webcam for Digital Storytelling
Windows 7 Features

Atomic Learning
Desktop Setup
EasyTech
Elementary Storytelling
Audacity
Copyright Infringement
Creating a Digital Story
Digital Cameras
EPISD Photo Release
iPod - Getting Started
Podcast Projects
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