### iClick2Engage

## MOBI and Workspace Beginners Manual MOBI VIEW



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#### What is Workspace?

- Workspace is a program that connects a computer to an Einstruction interactive whiteboard, panel or wireless pad, such as the MOBI.
- The program includes tools for writing and drawing during a presentation.
- Teachers can use Workspace to create and conduct interactive lessons.







**MOBI View** 

**MOBI KWIK** 

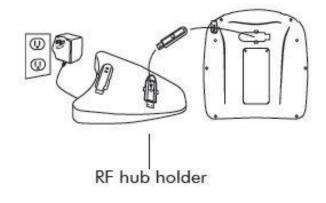
**MOBI** Learner

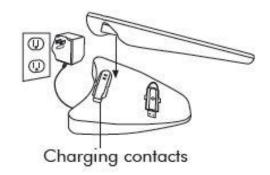
#### **Getting Started**

- Before using the MOBI or the interactive pen for the first time, they should be charged for about 12 hours.
- Make sure the Pad and Pen(s) are charged before connecting to a computer.

#### **Charging the MOBI View**

- When the MOBI battery is low, the Battery Status icon will display as an empty battery.
- Place the Interactive Pen in the Pen slot. NOTE: the View pen will charge when placed in the pen slot whether the MOBI is currently charging or not.
- Connect the Mini USB Cable to the Mini USB port at the top of the MOBI and then
  into a USB port on the computer OR into the provided AC adapter. Note: the MOBI
  can be used while it is charging.
- When fully charged the Battery Status icon will display a full battery.
- You may also charge the MOBI View through its personal dock as seen below. Simply place the receiver inside the RF hub holder on the charging stand and then place your MOBI View on the charging stand. Allow approx. 8 hours to fully charge.





#### Installation of Software

- Ideally, software should be the newest version. Most often this will be found on the
  website at <a href="http://www.einstruction.com/support/downloads">http://www.einstruction.com/support/downloads</a>. ALL eInstruction DEVICES
  MUST BE UNPLUGGED FROM THE COMPUTER BEFORE INSTALLATION OF ANY
  eInstruction SOFTWARE.
- You will know Interwrite Workspace has installed successfully by the appearance of the elnstruction icon in the System Tray on the Windows Task Bar (if the icon does not appear, restart your computer). This icon indicates that the elnstruction Device Manager is now running in the background. The Device Manager can be opened through the icon menu.

#### **Setup and Device Manager**

- Open the Device Manager to observe the MOBI connections.
- Plug the RF Receiver into a USB port on the computer. The computer will automatically detect the USB device and install the new hardware for use.
- A blue LED light on the RF Receiver will light up when it is plugged in.
- Turn on the MOBI.
- In most cases the computer will automatically find the MOBI and it will be visible in the Device Manager. If it is NOT automatically discovered:
  - Press the lighted Activation button on the RF Receiver. The blue LED light will start blinking.
  - Turn on the MOBI View. It should tell you it's attempting to connect and should pick up the RF signal automatically.
  - This process can be used to add additional MOBIs to the Device Manager, as in Multi-User mode.
- Customize your device:
  - Highlight your device.
  - Click on Options and select Properties or click on the wrench Properties button.





#### **Properties Menu**

#### **General Tab:**

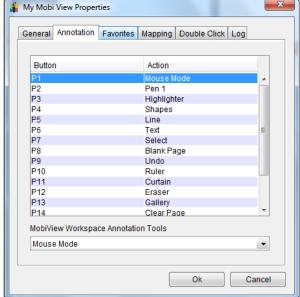
- Here you can name your device.
- Type a device name in the Name text field.

**NOTE:** You may also name your device by using the Touch Pad on the MOBI View: click Settings then click Device Name. Enter in a new name, hit the Enter button and then exit out to the main screen.

# My Mobi View Properties General Annotation Favorites Mapping Double Click Log Name: My Mobi View Manufacturer: eInstruction Model: MobiView Interface: RF Address: 9AD4BBEB Physical Size: 8x5(in), 20.32x12.7(cm) Firmware: 4000878-52 Hub Firmware: 4000898-12

#### **Annotation Tab:**

 Choose the tools to be made available for use as annotation options on the MOBI View.



 This screen is also accessible when you tap the Customize Tools icon on the MOBI View Annotate screen.

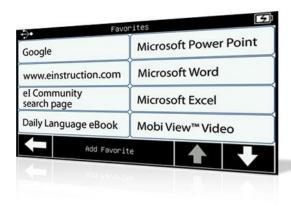


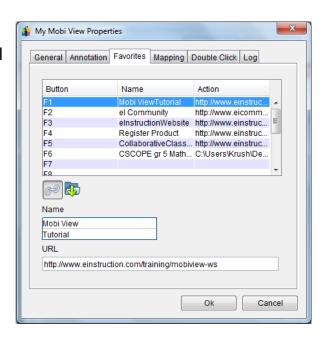


 A customized Annotate screen on the MOBI View will typically take the place of the Workspace toolbar and will allow you to leave the toolbar minimized on the Workspace screen thus providing more writing area.

#### **Favorites Tab:**

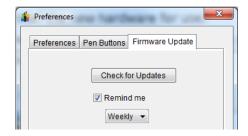
- The MOBI View has a Favorites screen. It will allow you to program up to 16 different websites, files or applications.
- This screen is also accessed by tapping Add Favorites on the Favorites screen of the MOBI View.





#### **Check for Updates:**

 Open the Device Manager. Click on the picture of the MOBI. Choose File / Preferences from the menu options. Click the Firmware Update tab and click the Check for Updates box.

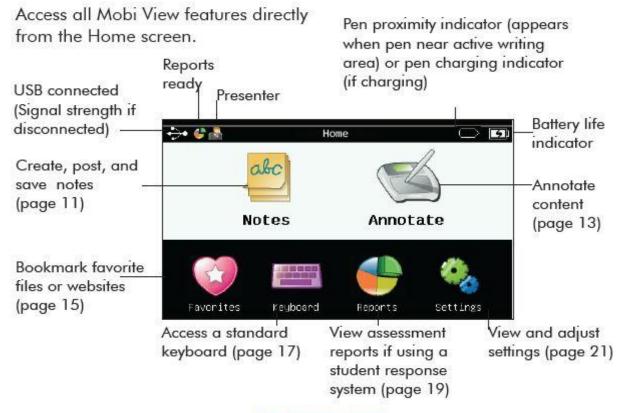


 Click the elnstruction icon in the System Tray of the Windows Task Bar. Select the Check for Updates option. If a new version of the Workspace software is available download it now.



#### The MOBI View Screen

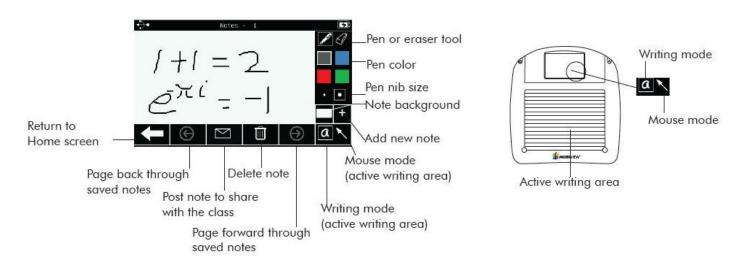
- The MOBI View Screen displays icons associated with the MOBI's status
- The Favorites and Annotate functions are modified within the device manager as noted above.



The Home screen

#### Notes:

- Creating a new note will save the last note in the MOBI.
- Use the arrows to move through saved notes.
- The "a" and arrow icons in the bottom right corner will toggle between using the active writing area of the MOBI for writing notes or for mouse functions.



#### Annotate:

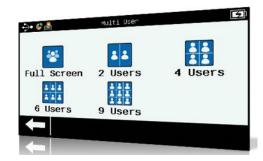
- The annotate screen works exactly like the toolbar.
- Press Customize Tools to open device manager and modify the available tool selection.
- When you choose a tool Workspace will move into Lesson mode. If there was a
  Workspace page open you will be able to utilize that tool with the page. If something
  else, such as a web page, is open on the computer screen a screenshot will be taken
  and the picture will be added as a page in the Workspace lesson.

#### Multiple MOBIs:

Use the Device Manager window to connect all devices.

#### **Setting up Multi User Mode:**

- From the Annotate screen tap Multi User.
- Choose the number of users/boxes you would like to use.
- MOBI View is automatically designated as the "presenter."
- Tap Exit Multi User to close out.



#### Favorites:

- Scroll through your Favorites list using the arrows.
- Press Add Favorites to open device manager and modify the favorites list.

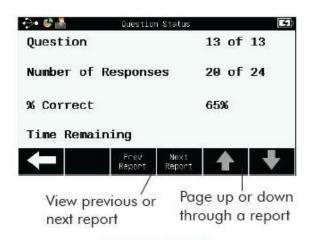
#### Keyboard:

- The keyboard can be used at any time: either in a Workspace lesson or to write in text fields in computer programs or the Internet.
- If in Workspace, using the keyboard will create a text box on the page.
- Press Exit to close the keyboard.

#### Reports:

 If an elnstruction student response system device is connected to the computer and is recognized in the Device Manager student responses to teacher managed questions will be visible in the Reports screen.

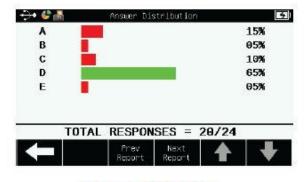
- Questions engaged in student-paced assessment mode will not be visible.
- There are several different reports accessible by choosing Next Report or Prev Report:
  - Question Status
  - Session Summary
  - Answer Distribution
  - Session Results by Student
  - Response Grid
  - Response per Student

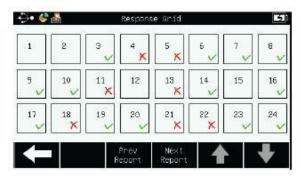




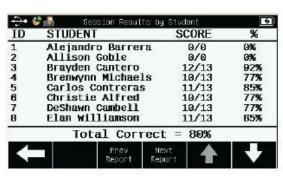
**Session Summary** 

#### **Question Status**



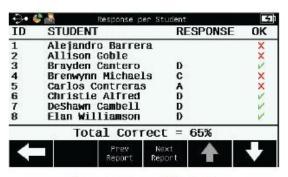


**Answer Distribution** 

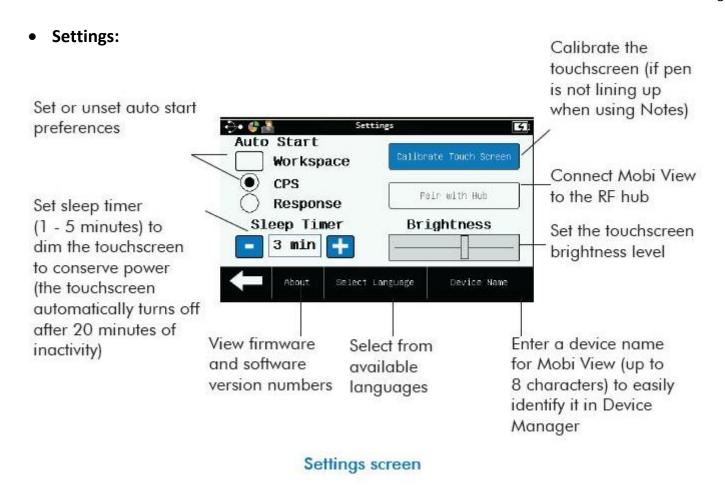


Session Results by Student

Response Grid

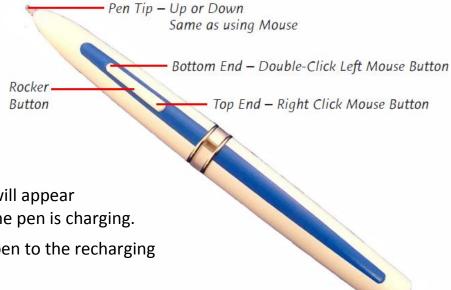


Response per Student



#### The Interactive Pen

- The MOBI requires an interactive pen.
- Tap on the pad with the pen tip to perform the "left click" action of a mouse.
- Hold the pen just above the surface of the MOBI and press the upper part of the rocker button to perform a "right click."
- Hold the pen just above the surface of the MOBI and press the lower part of the rocker button to "double click."
- Recharge the pen regularly.
  - Place the pen firmly in the recharging holder.
  - A pen and a battery icon will appear on the screen indicating the pen is charging.
  - Remember to return the pen to the recharging holder when not in use.



#### **Using Workspace:**

#### **Interactive Mode:**

- There are multiple ways to open Interwrite Workspace.
  - The MOBI View can be set up so that when it is powered on Workspace will auto start. Do this in Settings.
  - Add Workspace to the Favorites screen and tap it to open when needed.
  - Click the elnstruction icon in the Windows System Tray and choose Workspace.
  - Use the desktop icon or:
     Start / All programs / elnstruction / Interwrite Workspace / Interactive mode.
- A toolbar will appear near the right hand side of the desktop. It will look thinner than the toolbar shown below.
- The toolbar will become translucent after a period of non-use.

#### **Moving the Toolbar:**

 Position the mouse pointer at the top of the toolbar near the Interwrite icon.

• Click and drag the toolbar to a new location.

Minimize Toolbar

Mouse Mode

Annotate Over Desktop

Selection Tool

Highlighter

Shape Tool

Type Text Tool

Clear

Grid Page

Previous Page

Page Sorter

Toolbox

Exit



Workspace Menu

Lesson Mode

Office Mode

Pen Tool

Eraser

Line Tool

Undo

New Workspace Page

Gallery

Next Page

Save

Student Response System Functions

**Note**: this is the default Intermediate toolbar with the 40 x 40 pixel sized icons

#### Resizing the toolbar:

- Position the mouse pointer on the edge of the Toolbar until a doubleheaded arrow appears.
- Click and drag the double-headed arrow to change the size and layout of the Toolbar.

#### **Setting Workspace Preferences:**

- Dozens of preference changes can be made to the Interwrite Workspace program.
- 65 different tools are available to be added to a customized toolbar.
- Three groups of tools are available at all times:
  - Main Toolbar (always on screen)
  - Toolbox tools
  - Right click tools
- Three default toolbars are provided but may be customized:
  - o Basic
  - Intermediate
  - Advanced

**Recommended Preferences:** Click on the Workspace Menu button. Select Preferences.

#### **Toolbar Settings Tab:**

- Classic Rectangle will give the greatest available page space or "real estate" within Workspace.
- Toolbar Button Size in Pixels the icons are most visible in the 40 x 40 size.



- Optional Custom Buttons will allow one click linking to either files or websites.
  - o click on P1
  - Type in a description
  - o Use the Application Path and browse to a file (such as a lesson) or program
  - Use the URL icon and type in a full website address (URL)

#### **Options Tab:**



- ★ Annotation Window Options checking the box will allow you to resize Workspace so it can be utilized side-by-side with another program, such as for note-taking.
  - Cursor Orientation can be changed for a left-handed individual.
  - Automatically Save Pages Every will allow the program to save the current activity/lesson at regular intervals.



Snap Grid Settings – Snap Objects to Grid is suggested for teachers who might be utilizing graphs. Spacing in Pixels can be set at 30 to allow drawn lines to snap to the premade graph lines on the grid page.

#### **New Page Setup Tab:**

Blank Page – studies have shown that a white page is not the best choice for student viewing. Use Change Background Color to change to off-white or other light color.



Grid Page – for graphing purposes check Vertical and Center Grid. Add Title Box if desired. Spacing should be set at 30 Pixels. Language Arts teachers may want to space the horizontal lines further apart to allow for easier writing by the students. Change background color as desired.

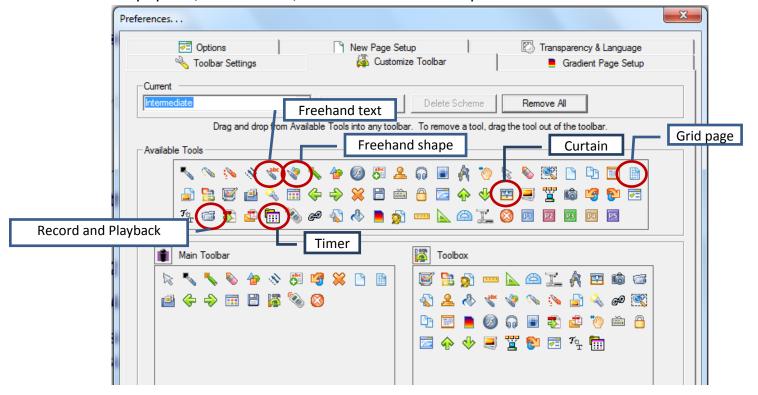
**Transparency & Language Tab:** There are no specific suggestions for this tab.

**Gradient Page Setup Tab:** School colors are good choices for the gradient pages.

#### **Customize Toolbar Tab:**

- The current toolbar defaults to the pre-made Intermediate toolbar. Advanced and beginner toolbars are also available.
- The Toolbox is a group of secondary tools readily available by clicking the Toolbox icon in the Main Toolbar during Workspace use.
- Customize the toolbar by dragging icons from the Available Tools section into the Main Toolbar, Toolbox or Right Click Toolbar.





- Hovering the pointer over an icon will provide the tool name.
- The P1 through P5 icons are only available if the Custom Buttons were created in the Toolbar Settings tab.

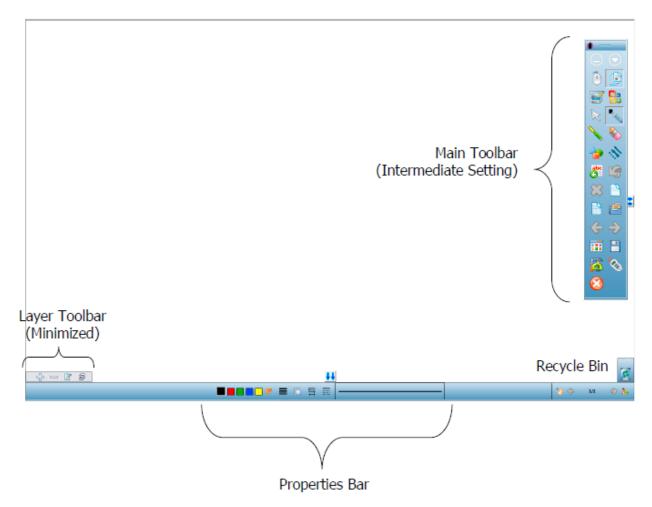
#### **Main Tools and Descriptions**

#### **Page Creation Tools:**

#### Page Tools

Blank Page	Create a blank Workspace page.
Grid Page	Create a lined or grid Workspace page.

- Click to create blank pages for lessons, notes, etc.
- The screen will now look similar to this:



• **IMPORTANT**: The Properties Bar will change depending on the tool being used. The above example shows the Pen tool and its properties: line color, width, transparency, ends, dash styles and the Preview showing the current settings.

#### **Annotation Tools:**

Tool	Name	Description	
	Pen Tool	Click to write and/or make notes on the screen or Workspace page. This tool gives the option to change pen color, width, transparency, style, etc. by using the property bar.	
	8,000,000		
	Highlighter	Click to highlight any text or image on the screen or Workspace page. This tool gives the option to change highlighter color, shape, width, transparency, etc. by using the property bar.	
	Shapes Tool	Click to create basic shapes.  To change to a different shape:  Click on the shape in the property bar and select desired shape.  Use options on the property bar to modify the shape outline, width, outline style, transparency, shape style, color fill, etc.  Click and drag to draw the shape on the screen or Workspace page.	
· N	Line Tool	Click and drag to create lines on the screen or Workspace page.  Note: Use the selection tool to select the line and then use the four-headed arrows to change the angle or length of the line. Use the eraser tool to cut the line in parts maintaining the endpoints chosen for the original line.	
abc	Text Tool	Click on the text tool then click on the page where the text will be placed and type text into the box that appears.  Click on the Duplicate Text button of the text box with the same text.  Click on the Split Text button to separate multiple words into their own individual text boxes.	

#### **Editing Tools:**

Tool	Name	Description
	Eraser	Click to erase annotations. Note: the Eraser tool only erases lines drawn with the Pen, Highlighter, and Line tools. It does not work with Shapes, Imported images, or Sims.  Change eraser size by clicking and dragging the slider in the Eraser property bar.  Use pad Pen to erase by holding the double click button when the Pen tool is in use.
13	Undo	Click to Undo or remove the most recent change to a Workspace page. Keep clicking to continue removing changes until there are no more changes to remove.
8	Clear	Click to remove items on a Workspace page. With the  Selection tool  , select any Item on a page and then click the Clear tool to delete the selected item. If no selection is made the Clear tool will clear all items from a page.
	Selection Tool	Click to select items on a Workspace page. This tool gives the option to redo, undo, cut, copy, paste, select all, arrange, rotate, group, export, move to background, move to gallery, etc., by using the property bar.  Use the selection tool to click on text, lines, shapes or images on a Workspace page. A bounding box will appear around the item selected. Options for that item will appear in the property bar at the bottom of the screen. Select desired options to change previous options. To move, resize, or rotate an item:  • Move: Select an item to get the four-headed arrow. Drag item to new location.  • Resize: Select an item. Click on the rotate icon at the top center of the selection bounding box and drag box to new size.  • Rotate: Select an item. Click on the rotate icon at the top center of the selection bounding box and drag box to new angle.  To lock or easily copy multiple copies of an item:  • Lock: Select an item. Click on the Lock Tool and the item when it is selected.  • Copier: Select an item. Click on the Copier Tool Click and drag as many times as desired to get copies of the item. This will diplay a copier icon on the item when it is selected.

#### **Selection Tool Properties**



Tool	Name	Description
rg en	Undo/Redo	Click to undo or redo the most recent performed task. Continue to click for undoing or redoing more tasks.
12	Cut	Click to remove a selected item.
	Сору	Click to copy a selected item.
	Paste	Click to paste a cut or copied item onto a Workspace page.
R	Select All	Click to select all items on a Workspace page.
953	Order Selected Entities	Click to change the position of a selected item to be in front of or in back of other items on the Workspace page.
95	Rotate Selected Entities	Click to rotate a selected item 90°, 180°, or flip item horizontally or vertically.
16	Group	Click to group separate selected items together to create one item.
Total	Ungroup	Click to ungroup a previously grouped item to separate the items.
思	Move to Background	Click to permanently "glue" an item to the background of a Workspace page.
Sh	Export Entities	Click to export a selected item and convert it into an image file.
II STA	Add files to Gallery	Click to add a selected item or the entire page to the Gallery.

#### **Extending a Page and Panning:**

- By clicking on either the downward extend button or the right side extend button the default blank page space will be widened or lengthened.
- Click on the Pan Tool in your toolbar or toolbox (if it was a chosen tool) and then click and drag on the Workspace page to move in any direction across a page that is larger than the current screen size, such as in a PDF.

#### **Layers Toolbar:**

By default, all items are organized in a single layer. To add layers:

 Locate the Layers Toolbar at the bottom left corner of the Workspace page.



- To view the layers click on the maximize layers button.
- Click the Add Layer button.
- The Layer Toolbar has additional options such as moving layers up/down, selecting layers, showing/hiding layers, editing layers and deleting layers.

#### File Management Tools:

Tool	Name	Description
	Workspace Menu	Click to access files, edit, print, change preferences, etc.  To Save a File:  Click on the Menu button. Select File. Click Save As. Type in a file name. Click Ok.  To Open a File: Double click on the file. Or click on the Menu button. Select File. Click Open. Choose the file to be opened and click OK.  To Export a File: Click on the Menu button. Select File. Click Export. Choose the format desired for export, the location for export, and the page(s) desired to export. Click Export when done.  To Print a File: Click on the Menu button. Select File. Click Export when done.  To Print a File: Click Print. Choose the options for the printer and click Print.
<del>(</del>	Previous/Next Page	Click to navigate backward or forward through already created pages in Workspace.  Note: There is an alternative method to navigate pages in the lower right-hand corner of the screen. This method also includes the current page number and page count.

Tool	Name	Description
	Page Sorter	Click to view all Workspace pages. For viewing size, click on the Page Sorter  Menu button  Select Zoom and choose desired page size for Page Sorter window.  To reorder/rearrange pages:  Highlight one or multiple pages by clicking on the page.  Drag and Drop to new position.  Exit the page sorter window when done.  To delete pages:  Highlight one or multiple pages by clicking on the page.  Click the delete button at the top of the Page Sorter window.  Note: Pressing the delete key on the keyboard will also delete selected pages when in the Page Sorter window.
	Save	To Save a file:  Click on the Save tool. Select location for the file to be saved. Type a name for the file. Click Ok.
	Toolbox	Click to display a submenu of additional tools. See page 39
	Exit	Click to Exit Workspace completely.

#### Presentation Tools

Tool	Name	Description
	Minimize Toolbar	Click to minimize the Workspace toolbar so it does not block any other program or application.
0	Mouse Mode	Click to return regular functionality to the computer and allow pen to work like a mouse.  Use any drawing tool (pen, shape, text, etc.) to instantly record a screen capture and return to Workspace.  Click on the navigation arrows to return to a Workspace page.
	Lesson Mode	Click to return to the default Workspace Toolbar in Interactive Mode.
<b>(3)</b>	Student Response System	Click to use Workspace Interactive Mode with Interwrite products such as PRS transmitters, Response software, etc.

#### **The Gallery**

Tool	Name	Description
	Gallery tool	Click to access resources using Interwrite Gallery window.

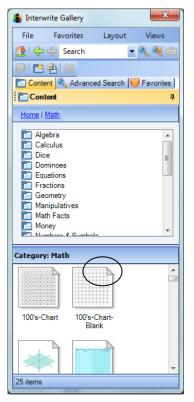
**NOTE:** When you first launch the Gallery it must be built. The computer will find the location where the Interwrite Workspace Content was downloaded and you will need to allow it to fill the Gallery.

#### **Categories:**

- Select different categories to view pre-existing files organized by subject.
- Select subject and sub-categories.
- Click on a resource in the lower window.
- Use the pen to drag the resource to an existing page in Workspace.

#### **Resources from Gallery:**

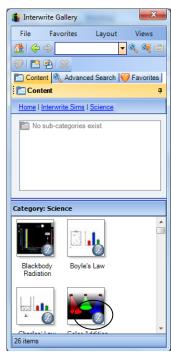
- There are thousands of images, image pages and Flash files.
- Most images can be rotated, moved and resized.



Files with a dog-eared corner are Image Pages and cannot be manipulated.

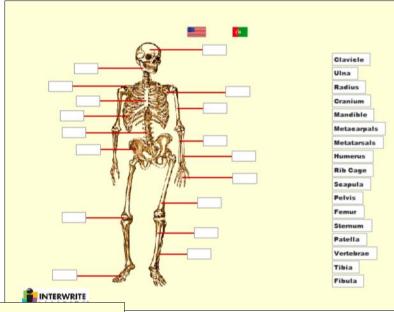
Flash files are interactive. They can be identified by the blue circle with the "f" inside. They can be found in the Interactive Sims folder.

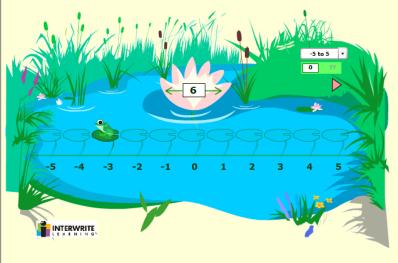




#### **Interwrite Sims:**

 There are over 100 pre-created Flash simulations for use with a variety of curriculum areas. Any Flash tools can be utilized, including those created by students or found on copyright-free websites. To copy a Flash file from a copyright-free site right click on the file (for example, a game) and choose "Save Target As..."





#### **Searching for Resources:**

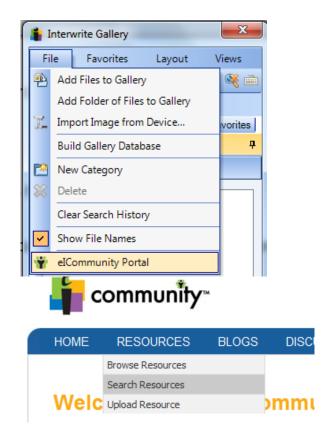
- Type a keyword in the text field at the top of the Gallery window.
- Click on the Keyword Search button (magnifying glass).
- Scroll through the resources in the lower window to find search matches.

#### **Sample Lessons:**

• Some sample lessons can be found under the category "Workspace Lessons" within the gallery.

#### el Community:

- Many more lessons are available from el Community, which requires a free registration.
   el Community is a searchable clearinghouse of lessons, images, ExamView content and more created both by elnstruction employees and everyday teachers.
- el Community can be accessed from <u>www.elnstruction.com</u> and through the Interwrite Gallery (File / el Community Portal).
- From within el Community hover over Resources and click Search Resources.
- Use the Content Format window to choose specific file types.
- The most results will be returned when options are left open (such as Bloom's Taxonomy Level, etc.) although choosing grade levels is recommended.
- Save desired resources to My Materials and download them.
- Note: When downloading, opt to SAVE rather than OPEN the files.



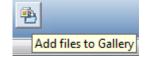


#### Add Media from File:

- Click on the Gallery tool icon.
- Highlight the folder where you would like the file to reside. Click File / Add Files to Gallery.
- Alternately, an entire folder can be added by using File / Add Folder of Files to Gallery.
- Click Browse to find media. Click OK.
- Types (the Interwrite Content Gallery was designed to be open-architecture. You can import many different file types of your own: pictures, .pdf, .ppt, etc. into the gallery and store them for access during or while building lessons).
  - o :lmages: BMP, JPG, GIF, EMF, WMF, TIFF, PNG, ICO
  - Sound: WAV, MP2, MP3, MPA, MPEG, SND, WMA
  - Video: AVI, WMV, MOV, MPEG, SWF
- Note: You can also simply drag files straight into the gallery. <u>Drag and drop!</u>

#### Add Files to Gallery:

- Objects created in a Workspace lesson can be added to the Gallery for future use.
- Use the Select tool (arrow) to select the object.
- Click the Add files to Gallery icon from the properties toolbar.



- Choose Add selection to Gallery or Add current page to Gallery.
- It will be added to the currently open category, or to the New Category folder.

#### <u>Lessons</u>

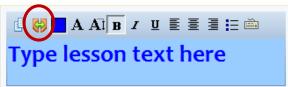
- Click the Menu button and choose File / New
- Add a new blank page or grid page from the toolbar.



Add text to a page using the Text tool



- Type text into the text box.
- Copy and paste text from existing documents.
- Resize text box to desired size.
- Use the Split function to break the text into individual words, if desired.



Add images, sound files and simulations from the Gallery.

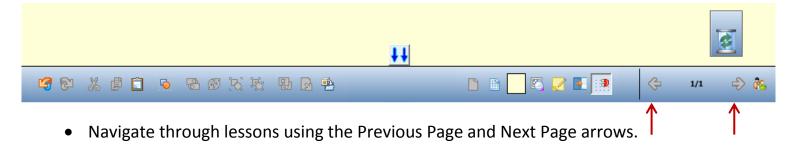
Add basic shapes using the shape tool, or convert freehand drawings to shapes with the freehand shape tool.



Use the Selection tool to move, rotate, copy or resize items.



- The Selection tool is very powerful.
- Its properties bar has many functions, including ordering of objects, grouping, colors, notes, snap to grid, copier, lock, transparency, export, depending on the type of object selected.



#### **The Toolbox**

- The Toolbox is a place for you to store the tools you do not need all the time, but that you'd like to have quick access to.
- Click on the Toolbox tool on the toolbar.
- A sub-menu will appear displaying additional tools available in Workspace. The tools shown in the Toolbox are designated on the Customize Toolbar tab of Workspace Preferences.
- Below are some of the additional tools available for use in Workspace.

Tool	Name	Description
	Annotate over Desktop	Click to use like Mouse Mode, however the desktop is underneath and can be accessed for use without annotations disappearing.  Use the selection tool for mouse function.  Once another tool is selected, a prompt will ask to save or discard the annotations as a page.
23	Office Mode	Click to integrate tool use with Microsoft Office Programs.
5	Exam View	Opens the exam view file.
Section.	Ruler	Use to show measurement between two points interactively.
	Triangle	Use to demonstrate how to measure interactively. Select from left or right facing triangles.
	Protractor	Use to demonstrate how to use angle measurement interactively. Select from 180° or 360° protractors.
A	Compass	Use to draw circles, arcs, and measure distances interactively. Use the selection tool to exit.

Tool	Name	Description	
<b>P</b>	Curtain	Toggles virtual curtain to partially cover screen in Workspace. The curtain properties bar has resize handles, gives maximize and transparency options, and closes the tool.	
16	Capture	Captures items, windows, or screens from computer screen.	
	Record and Playback	Opens control to record and display a Workspace lesson.	
<b>\$</b>	New Page Setup	Changes default page settings for new blank and grid pages.	
2	Stamper	Adds quick shape or image with each mouse click.	
8	Fill Tool	Adds quick fill color to image or page with each mouse click.	
nbc	Freehand Text	Converts text written with the interactive pen into text format.	
	Freehand Shape	Converts shape drawn with interactive pen into basic shape.	
1	Multicolor Pen	Draws two-color lines.	
100	Picture Pen	Draws quick shapes or images in a line or pattern as drawn.	
	Create Image Page	Adds page with background image, such as music staffs and graphs.	
4	Spotlight	Masks workspace and only displays area inside "spotlight" shape.     Click on the Spotlight icon.     Use the cursor to drag the Spotlight.     When done, click on the Close Spotlight button at the bottom of the screen.  The spotlight properties bar has resize handles, gives a menu option for shapes, transparency and window color, and closes the tool.	
æ	Link History	Link History is an account of the GWB links. It maintains a record of back links, allowing a click to follow the history of the links and go back to any one of the links during the current session. This tool is available only when a presentation file is open in the Annotation Window and a GWB link has been executed.	
<b>R</b>	Zoom	Enlarges a portion of a Workspace page for viewing details.	
	Create Duplicate Page	Duplicates current page into new page.	
	Create Calendar Page	Selects date and layout for new calendar page.	
	Create Gradient Page	Adds a gradient page to the presentation file.	

Tool	Name	Description	
	Flash Player	Imports an interactive Flash (.swf) file into Workspace.	
ଜ	Audio File	Imports an audio file and virtual player into Workspace.	
	Video File	Imports a video file and virtual player into Workspace.	
<b>3</b>	Export PDF File	Exports Workspace lesson to Portable Document Format.	
<b></b>	Email PDF File	Exports Workspace lesson to PDF and opens default email client.	
<b>*</b>	Pan Page	Moves a page up, down, left and right when larger than viewable screen.	
iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	Onscreen Keyboard	Opens virtual keyboard on screen.	
	Lock Pads	Locks all wireless pads connected to Workspace except the Master pad.	
	Start Internet Browser	Opens default Web browser.	
4	Page Up	Moves to page above.	
<₽	Page Down	Moves to page below.	
	Insert Media	Imports audio, video, or image files into Workspace.	
===	Device Manager	Opens window to connect or disconnect whiteboard, panel or wireless pads.	
8	Redo	Reapplies a change that was recently "undone."	
<b>₩</b>	Preferences	Opens Workspace preferences window.	
To	Text Recognition	Opens window for freehand text recognition.	
	Timer	Puts a timer on the screen for timed activities.  Click on the Timer icon  Set the timer to timer or stopwatch.  Click on the Set Timer drop-down arrow to select the length of time.  Click on Start to begin.	