

Light 64

Create as You Go!

User Manual

Windows & Macintosh



Table of the Contents

About This User's Manual	2	4. Using the Bundled Software	34
Notes for This Manual	2	K-Jotter Overview	35
Safety Information	3	Letter Mode	35
Care and Cleaning	3	Desktop Mode	42
1. Product Introduction	4	K-OfficeMemo Overview	46
Package Contents	5	K-Presenter Overview.....	51
Tablet	6	Before Installation.....	51
Digital Pen	7	Hardware Installation.....	51
2. Getting Started	9	How to Open K-Presenter.....	52
Installation.....	10	5. Specification Summary	57
Windows	10	Tablet	58
Mac OS.....	12	Digital Pen	59
Configuration	15	6. Troubleshooting	60
Windows	15	Testing your device	61
Mac OS.....	19	FAQ	64
Uninstall	23	Service and Technical Support	64
Windows	23	Driver Download	65
Mac OS.....	24	Appendix	66
3. Using the Tablet	27	Declarations and Safety Statements...	67
Holding the Pen	28	FCC	67
Working Area	29	CE.....	67
Positioning	30	Ordering Components and	
Clicking	31	Accessories	68
Dragging	32	Copyright Information	69
Pressure Control.....	33	Limitation of Liability	70

About This User's Manual

You are reading the Kanvas Light 64 Graphic Tablet User Manual. This Manual provides information regarding the components in the Kanvas Graphic Tablet and how to use them. The following are major sections of this User's Manual :

1. Product Introduction

Provides information on the Kanvas Graphic Tablet's components.

2. Getting Started

Provides information on getting started with the Kanvas Tablet.

3. Using the Tablet

Provides information on using the Kanvas Graphic Tablet.

4. Using the Bundled Software

Provides information on using the Kanvas Graphic Tablet's utility.

5. Specification Summary

Gives you specifications summary of Kanvas Graphic Tablet.

6. Troubleshooting

Provides information on Kanvas Graphic Tablet, where you can find the answers to most common questions.

Notes for This Manual

A few notes and manuals are used throughout this guide, allowing you to complete certain tasks safely and effectively.

1.  **WARNING** Important Information that must be followed for safe operation.
2.  **IMPORTANT** Vital information that must be followed to prevent damage to data, components, or persons.
3.  **TIP** Tips for completing tasks.
4.  **NOTE** Information for special situations.

Safety Information

Adhering to the following safety information will prolong the life of the Tablet.

1. **DO NOT try to open the housing of the tablet and the digital pen. It will void your warranty.**
2. **DO NOT expose to or use near liquids, rain, or moisture.**
3. **DO NOT place or drop objects on top of the Tablet.**
4. **DO NOT expose to strong magnetic or electrical fields.**
5. **DO NOT throw the Tablet in municipal waste. The product has been designed for proper reuse and recycling of parts. The symbol of the crossed-out wheeled bin indicates that the product should not be placed in municipal waste. Check your local regulations for disposal of electronic products.**

Care and Cleaning

1. **DO NOT expose to dirty or dusty environments to avoid wearing-down the surface of the tablet.**
2. **Regular cleaning of the tablet surface with a soft cloth will help expand the life span of your tablet. DO NOT use any kind of volatile liquid on the tablet surface, as it will damage the plastic case.**
3. **Store your tablet and the pen in a clean, dry place and avoid extreme temperatures.**

1. Product Introduction



- Package Contents
- Tablet
- Digital Pen

Package Contents

Check your package for the following items.



- Kanvus Light 64 Digital Tablet



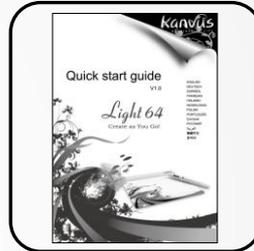
- Digital Pen & 1.5V AAA Battery



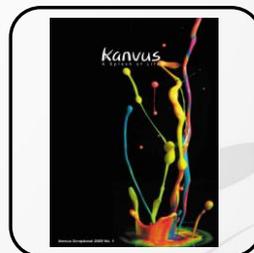
- Installation CD(Windows)



- Installation CD(Mac OS)



- Quick Guide



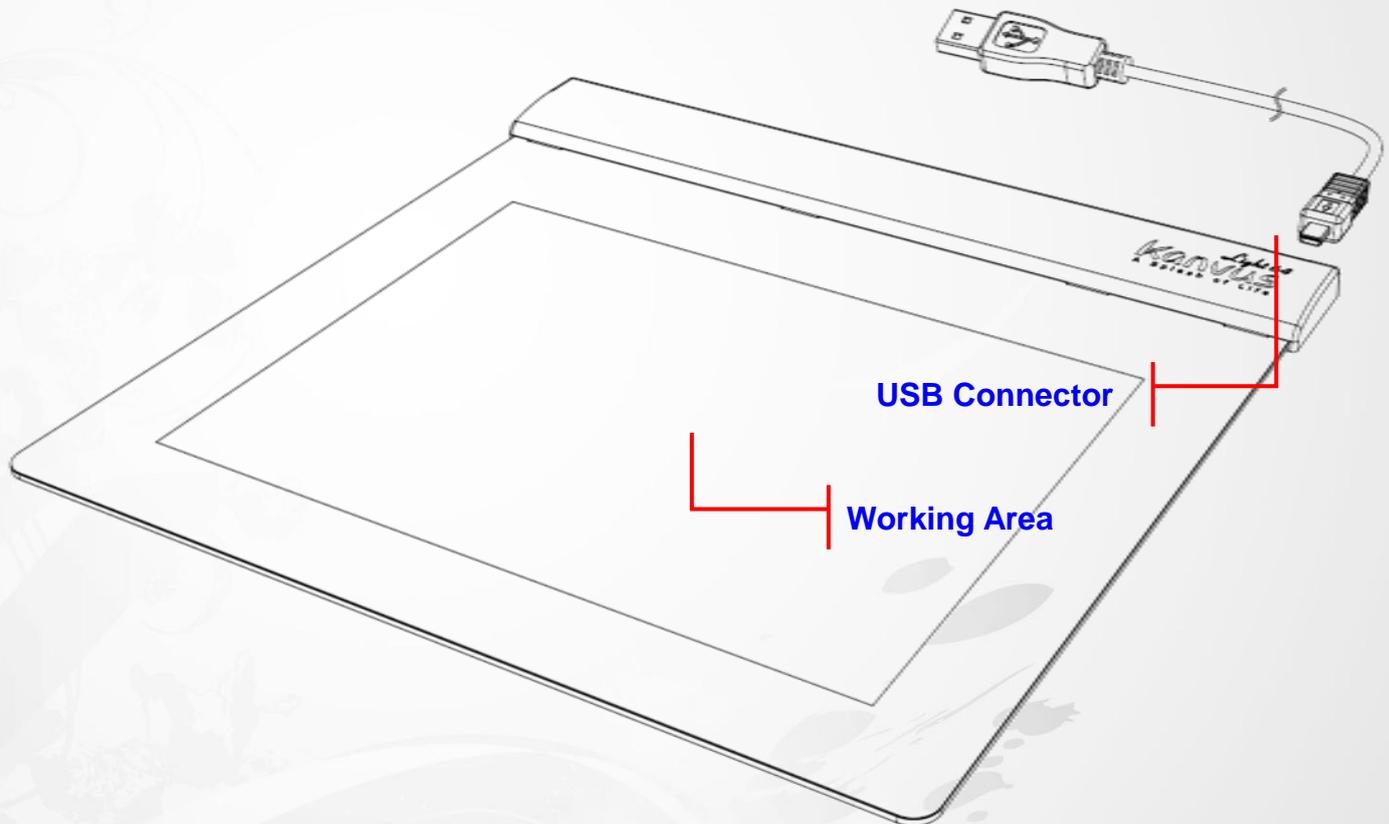
- Kanvus DM



- USB connecting cable (150 cm)

Tablet

Refer to the picture below.



Descriptions :

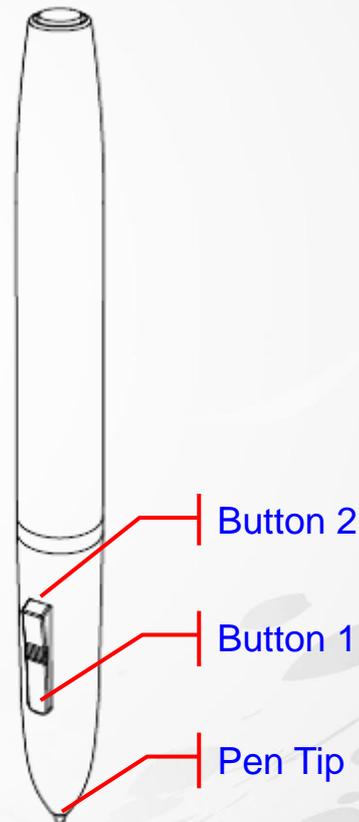
- ① — **USB Connector** : Connect to a USB port on your PC.
- ② — **Working Area** : Please refer to Working area section for detail descriptions.



After the tablet's device driver has been properly installed, a small tablet icon  will appear in the System Tray, which is normally at the lower right corner of the desktop.

Digital Pen

Refer to the pictures below.



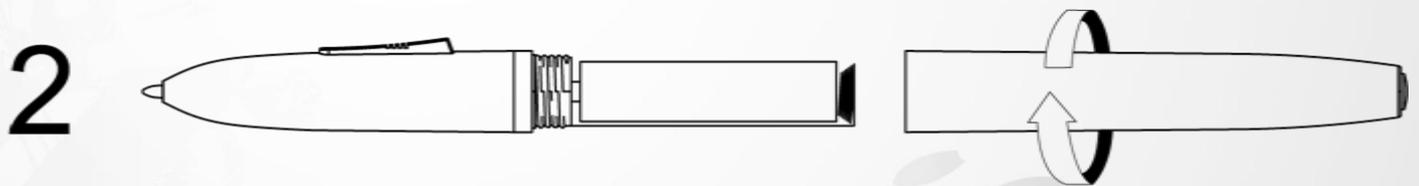
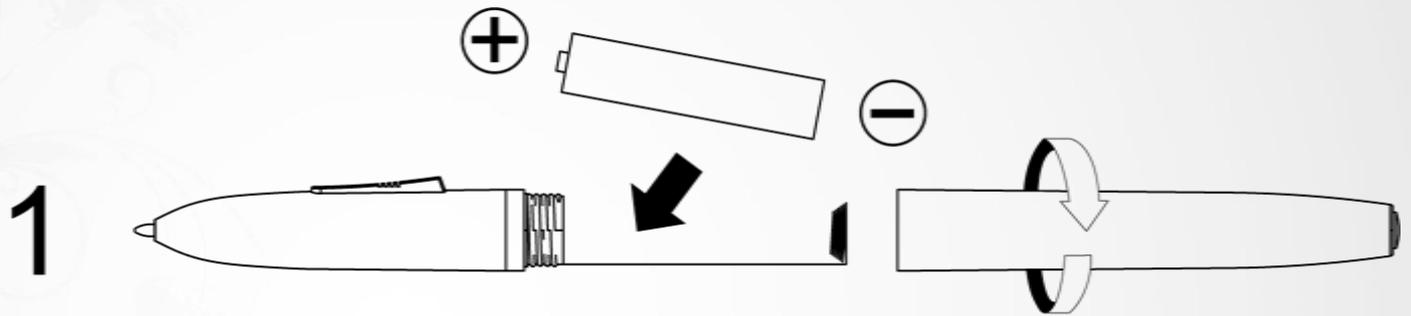
Descriptions

- ① — **Button 2** : Functions like the Double Click of the mouse (by default).
- ② — **Button 1** : This button functions as the Right Click of the mouse (by default).
- ③ — **Pen Tip** : It is a pressure-sensitive freehand tool for image editing and creating pen strokes similar to real handwriting. Tap the Pen tip on tablet acts as the Left Click of the mouse (by default).



Please refer to Configuration section for more detail settings.

Changing the battery



The power saving mode will be activated if the pen is left unused for about 3 minutes. To wake the pen up, please press the pen tip once anywhere on the surface before you start writing again.

2. Getting Started



- Installation
- Configuration
- Uninstall

Installation

Windows

Installing the Driver Software on Windows

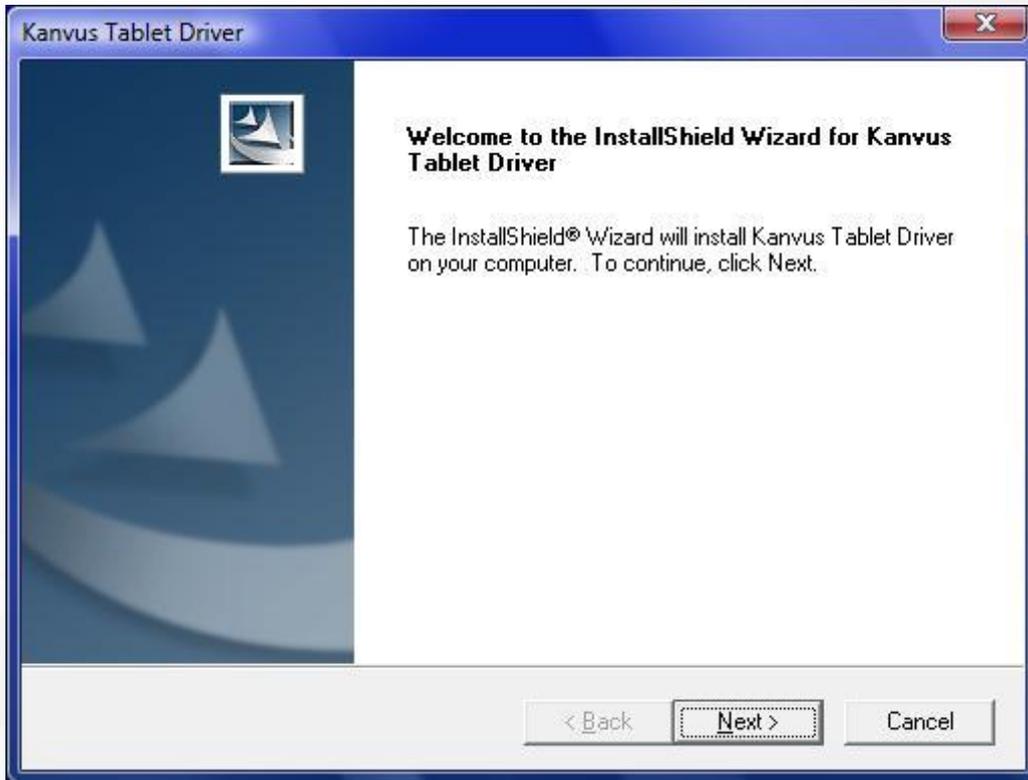
Please follow the installation instructions below for Microsoft Windows 2000, XP, Vista and 7 operating systems :

1. Place the CD into the CD-ROM drive.
2. The main installation window will appear automatically. If not, please start the installation manually by opening **【My Computer】** ► **【CD/DVD Rom】** ► then click on the **【Autorun】** program.



3. Press “Driver Setup” to install the Kanvus Tablet driver.

- When installing the driver, please follow the installation instructions on screen, pressing the “Enter” key through each step. After the installation is complete, please reboot the computer (recommended)



Hardware Installation

After you have finished the driver installation and restarted Windows, connect the tablet through a USB interface to the PC.



Driver must be installed before you connect the device.

Mac OS

Installing the Driver Software on Mac OS

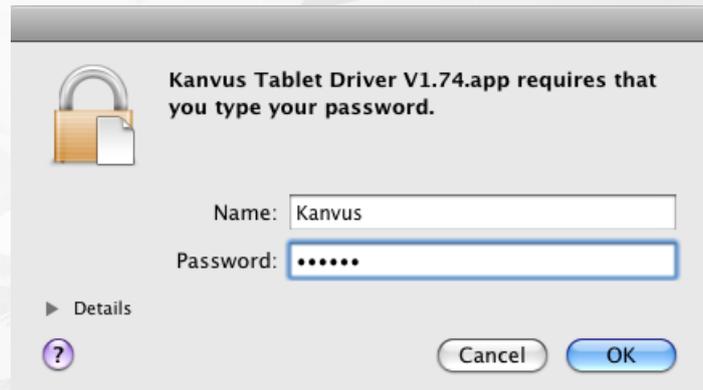
1. Place CD labeled “Tablet Driver Mac” in CD-ROM drive.
2. Double click the icon “USB Tablet”, and you will see the folder containing “Kanvus Tablet Driver”.



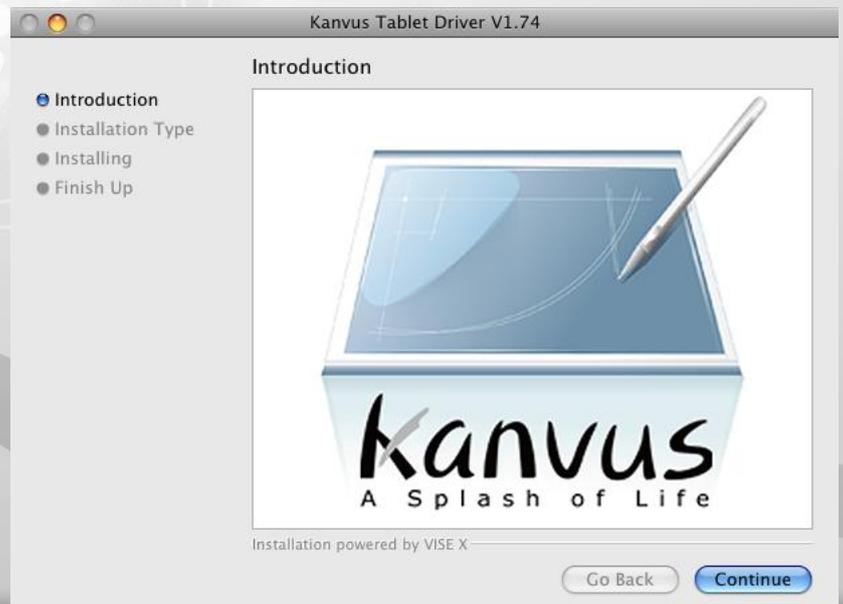
3. Double click the driver “Kanvus Tablet Driver”.



4. Type your name and password and press “OK”. (Please note that Mac computers require a username and password)



5. Press “Continue” on the Introduction page.



6. In the top bar, choose “Easy Install” and press “Install”.



7. Installation may take a moment, please be patient.



8. The window will show a message telling you that the “Installation was successful”. Please press “Restart” to restart your PC.



Hardware Installation

After you have finished the driver installation and restarted PC, connect the tablet through a USB interface to the PC.



Driver must be installed before you connect the device.

Configuration

Windows

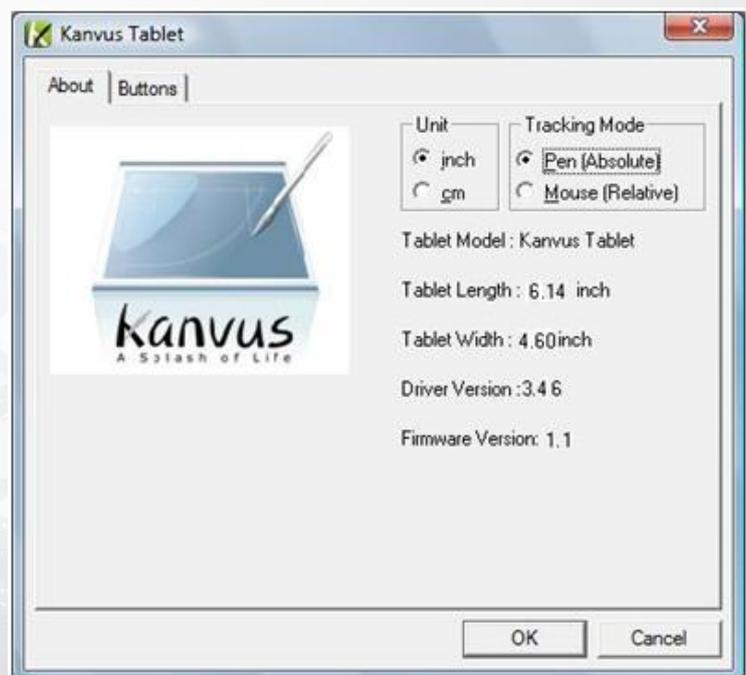
Once you install “Kanvus Tablet Driver” and plug the tablet into your PC, the icon () will be showed in the System Tray.

Kanvus Tablet

Please select **【Control Panel】 ▶ 【Kanvus Tablet】** or move the cursor to the Kanvus Tablet icon () in the system tray, and then left-click to select it.

1. About

The pen is used as a normal handwriting pen. On the “About” tab, make sure the “Tracking Mode” is set to “Pen”.



2. Buttons

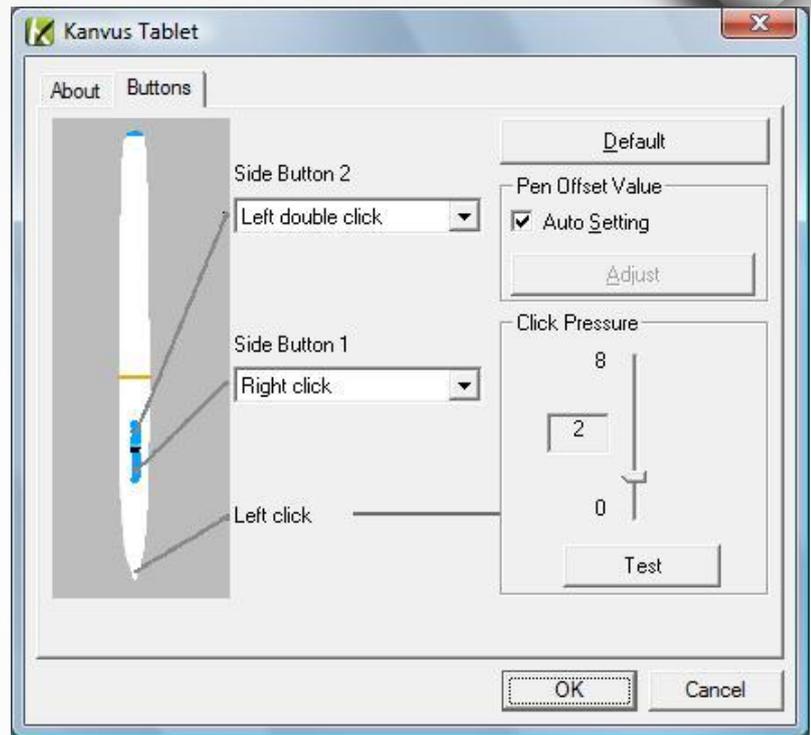
On the “Buttons” tab, click on “Side Button 1” or “Side Button 2” to customize the two side buttons.

(1) Default settings

Side Button 2 = Left double click

Side Button 1 = Right click

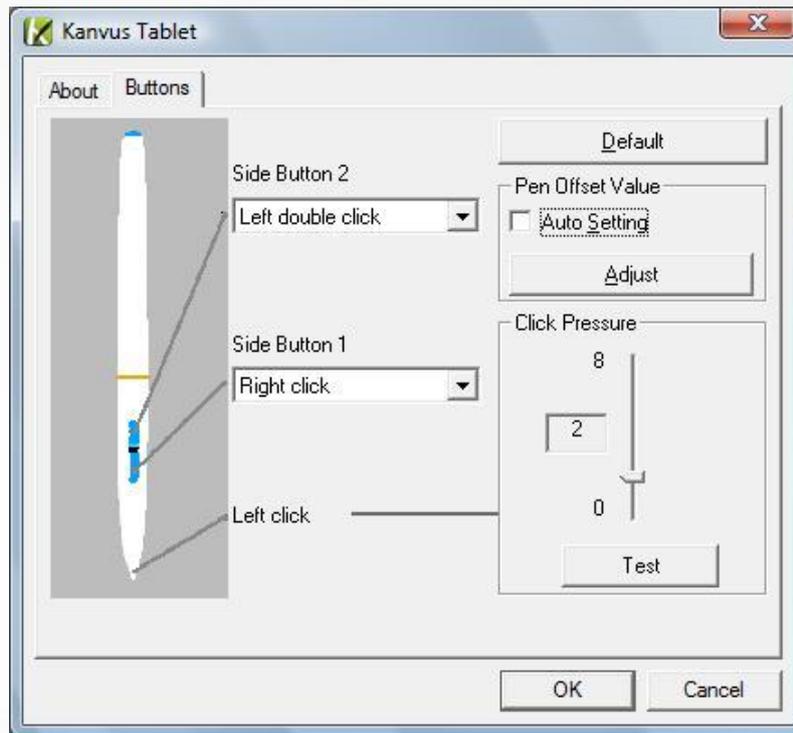
The pen tip = Left click



(2) Pen Offset Value

When using the tablet, if you want to use a new pen without restarting the computer, you need to perform the “Pen Offset Value” setting.

(a) On the “Buttons” tab, un-tick the “Auto Setting” box to remove the former value.



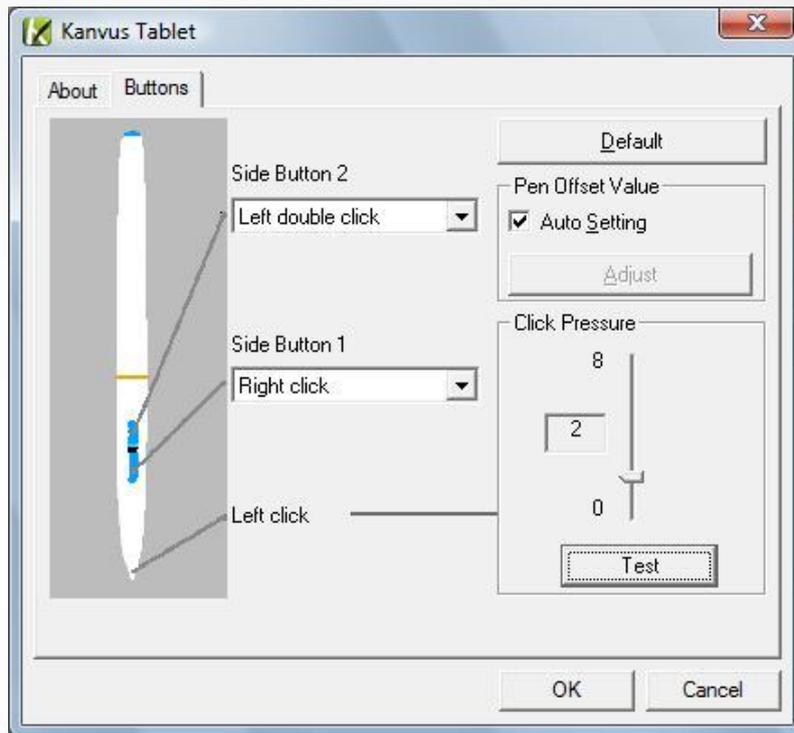
(b) Click the “Adjust” button. Then follow the on-screen instructions for adjustment. Tap the “OK” button when the “OK” message appears.



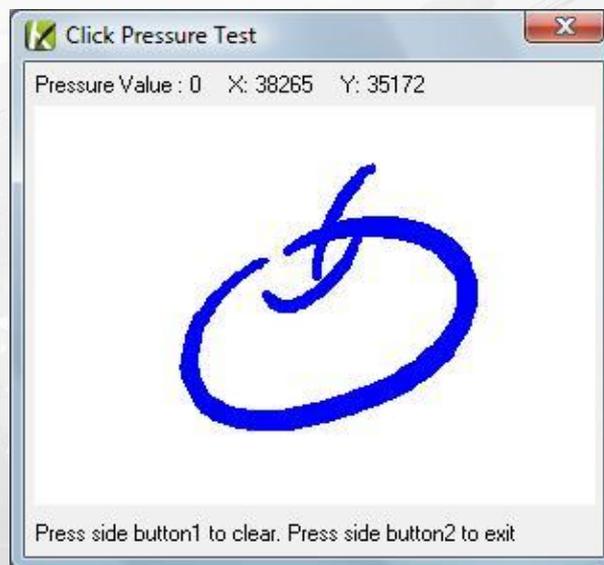
(c) Ticking the “Auto Setting” box will detect the new pen offset value automatically when the system is restarted.

(3) Click Pressure

(a) On the “Buttons” tab, move the slider up and down to adjust the pen pressure from level 0 to level 8 (level 0 is the lowest, and level 8 is the highest).



(b) Click the “Test” button to launch the “Click Pressure Test” writing area. You can then test to see if the setting meets your needs.



Mac OS

Connect the tablet via a USB port on your Mac computer. In the Dock area, you will see the driver icon.



Setting

Click the icon “FKeyHandlerX” and hold the button (or right click the icon), you will see Kanvus Tablet.



Kanvus Tablet

Select Kanvus Tablet, it will launch Kanvus Tablet application.

1. About

Under “About”, you will see the information on the hardware and driver.

The pen is used as a handwriting pen or a mouse. To change the “Tracking Mode”, select “Pen” or “Mouse”.



2. Button

Under “Buttons”, you can set side button functions and pen tip pressure.

(1) Default settings

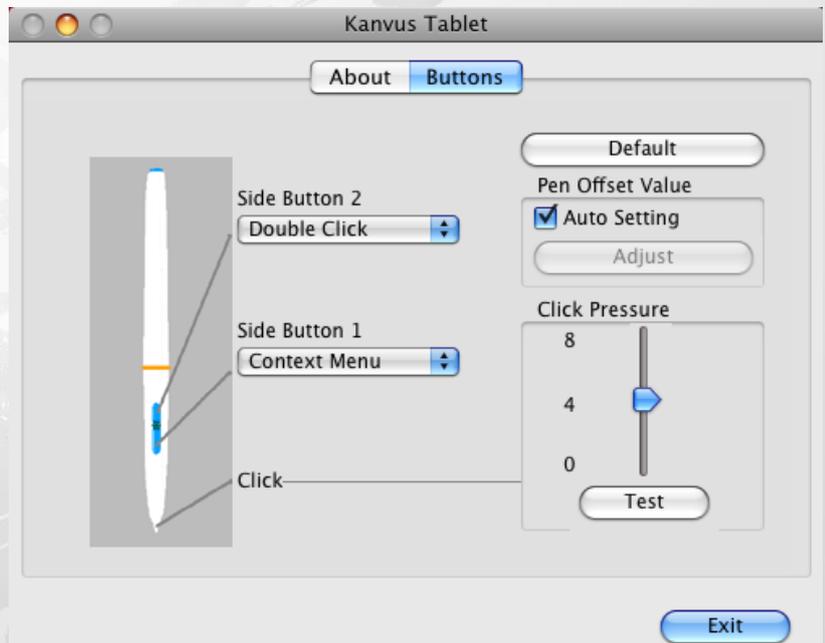
Side Button 2 = Double Click

Side Button 1 = Context Menu

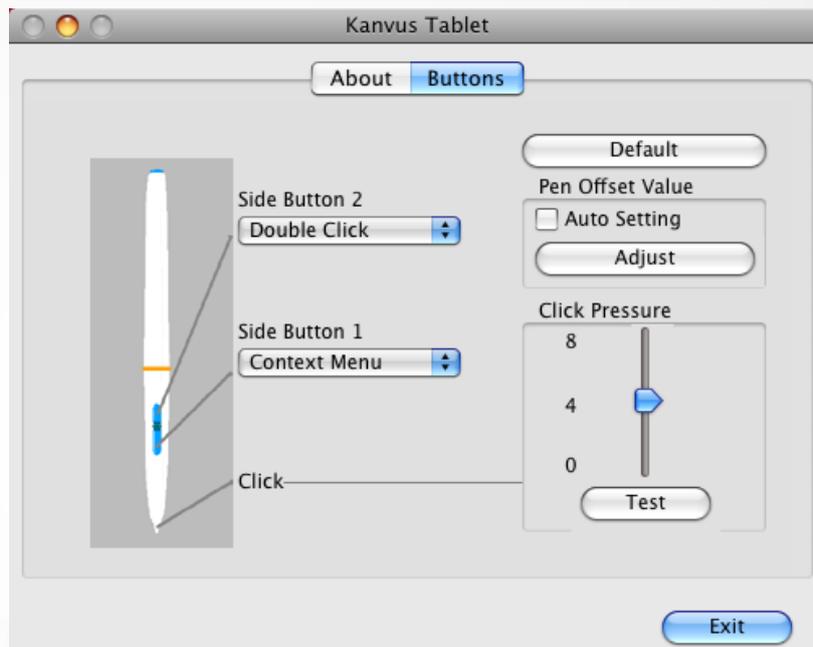
The pen tip = Click

(2) Pen Offset Value

When using the tablet, if you want to use a new pen without restarting the computer, you need to perform the “Pen Offset Value” setting.



(a) On the “Buttons” tab, un-tick the “Auto Setting” box to remove the former value.



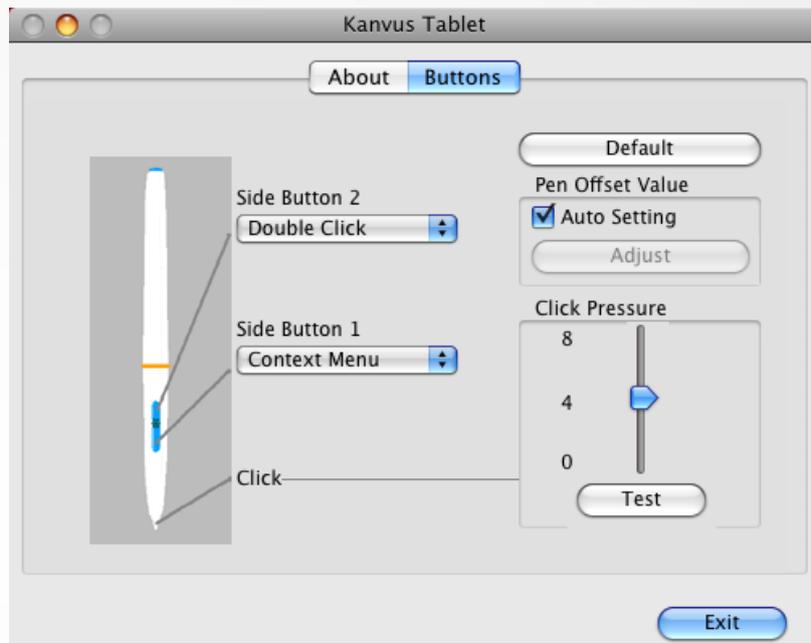
(b) Click the “Adjust” button. Then follow the on-screen instructions for adjustment. Tap the “OK” button when the “OK” message appears.



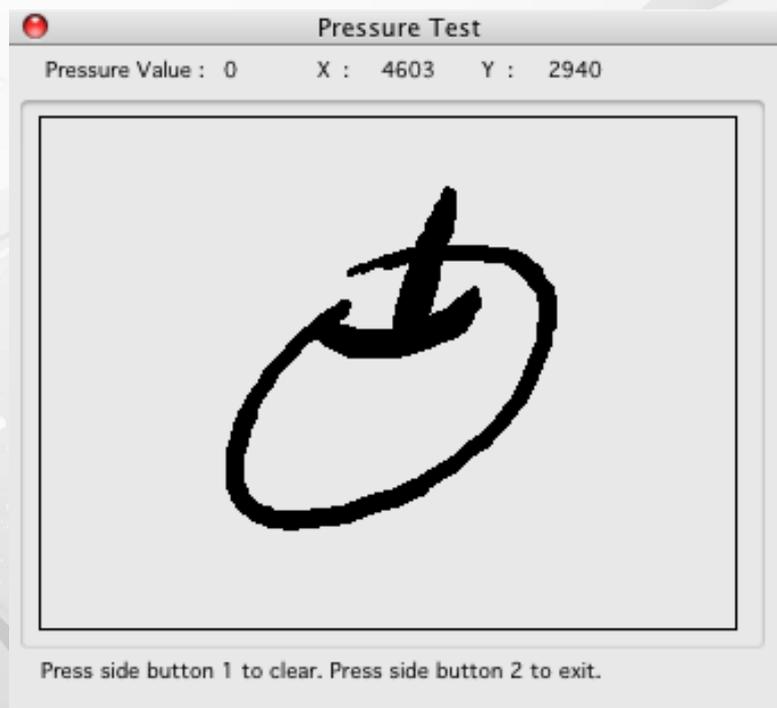
(c) Ticking the “Auto Setting” box will detect the new pen offset value automatically when the system is restarted.

(3) Click Pressure

(a) On the “Buttons” tab, move the slider up and down to adjust the pen pressure from level 0 to level 8 (level 0 is the lowest, and level 8 is the highest)



(b) Click the “Test” button to launch the “Click Pressure Test” writing area. You can then test to see if the setting meets your needs.

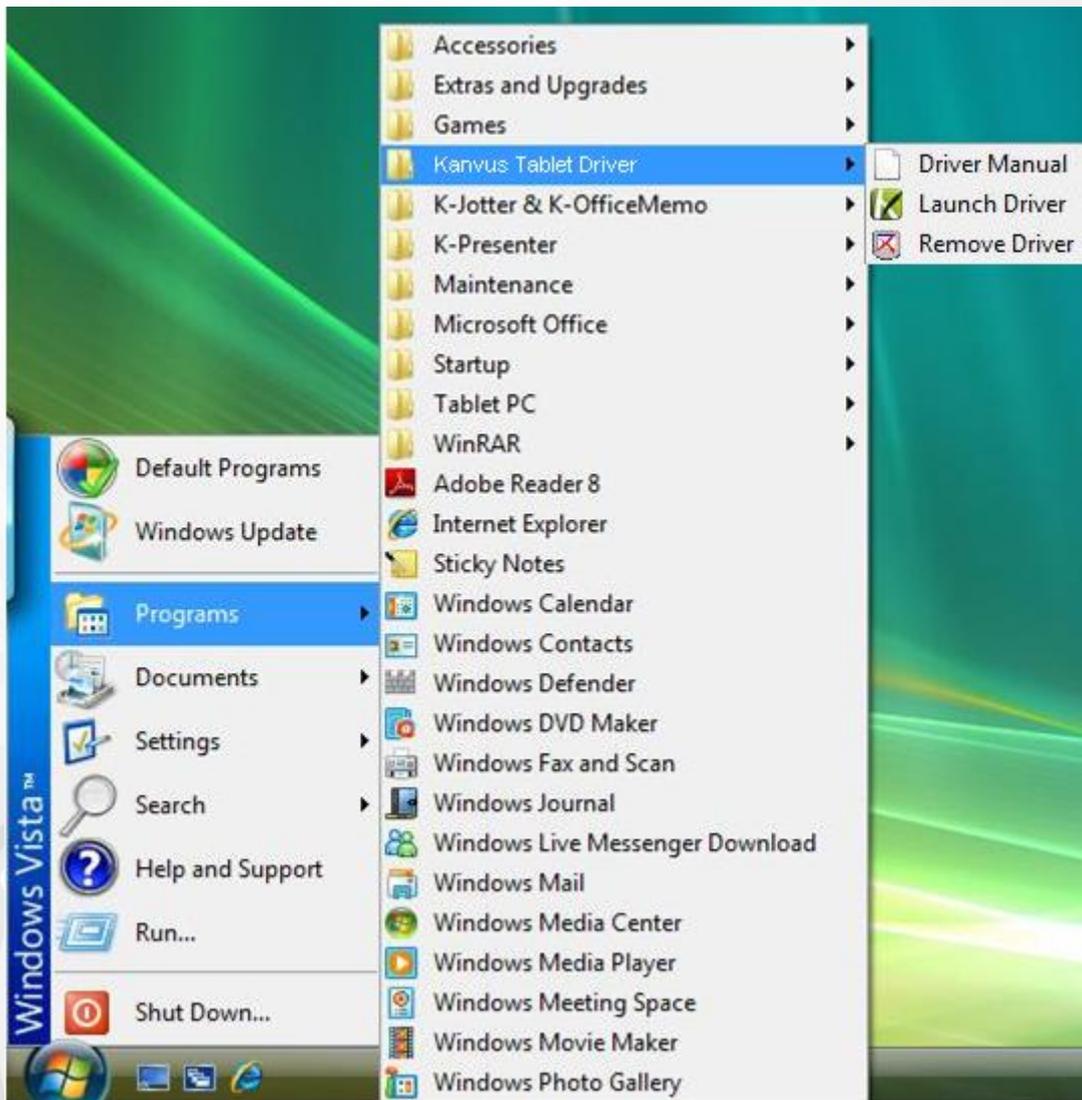


Uninstall

Windows

In order to uninstall the Kanvus Tablet driver, move your cursor to the lower left corner of the screen

【Start】 ▶ 【Programs】 ▶ 【Kanvus Tablet Driver】 ▶ 【Remove Driver】 .



Mac OS

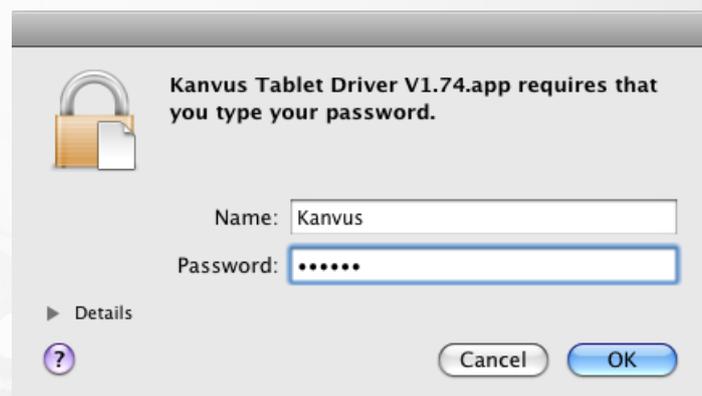
1. Place CD labeled “Tablet Driver Mac” in CD-ROM drive.
2. Double click the icon “USB Tablet”, and you will see the folder containing “Kanvus Tablet Driver”.



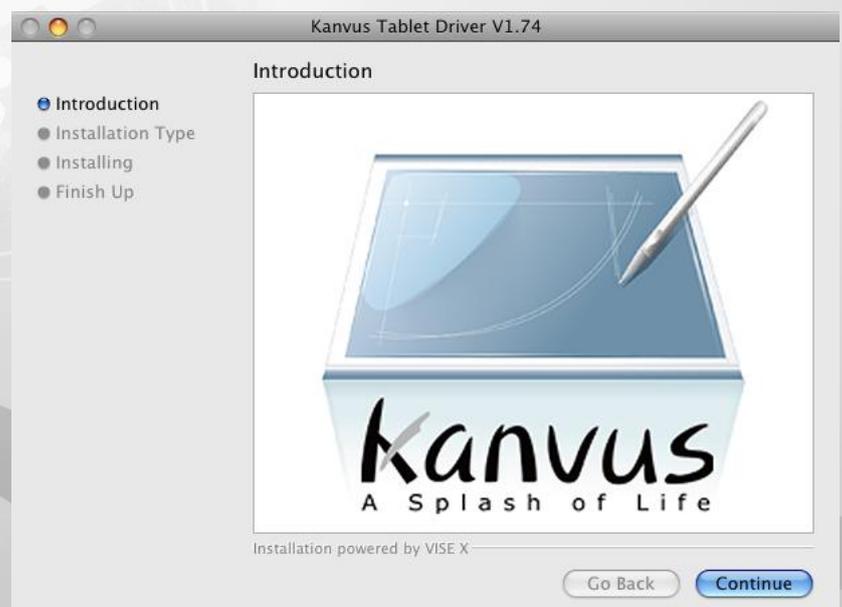
3. Double click the driver “Kanvus Tablet Driver”.



4. Type your name and password and press “OK”. (Please note that Mac computers require a username and password)



5. Press “Continue” on the Introduction page.



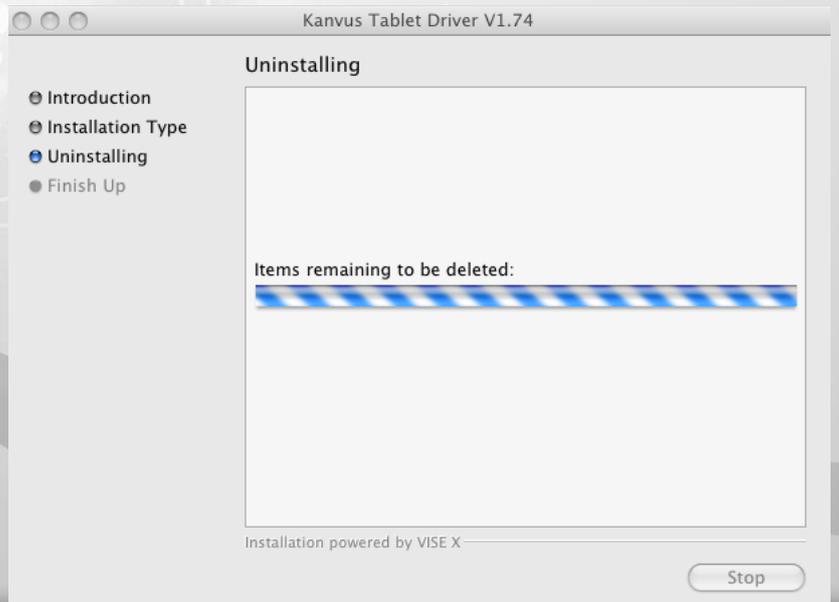
6. In the top bar, choose “Uninstall” and press “Uninstall”.



7. Press “Continue”.



8. Uninstalling the driver. This will take a moment.



9. Uninstall has been completed.

Click “Quit” when you see the

“Finish Up” dialog box.



3. Using the Tablet



- Holding the Pen
- Working Area
- Positioning
- Clicking
- Dragging
- Pressure Control

Holding the Pen

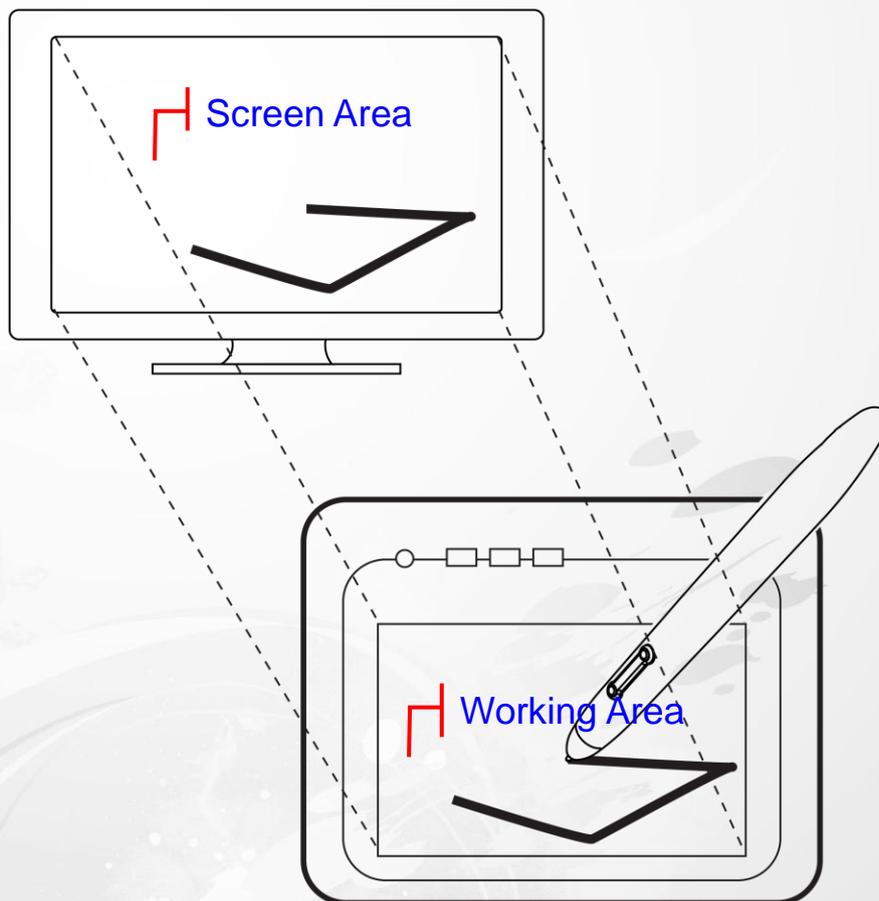
Hold the digital pen as you would hold a pencil. Keep the buttons of the pen close to your index finger or thumb so that you can click the button easily.



To maintain the sensitivity of your pen tip, do not store the pen in a container where it will rest on its tip.

Working Area

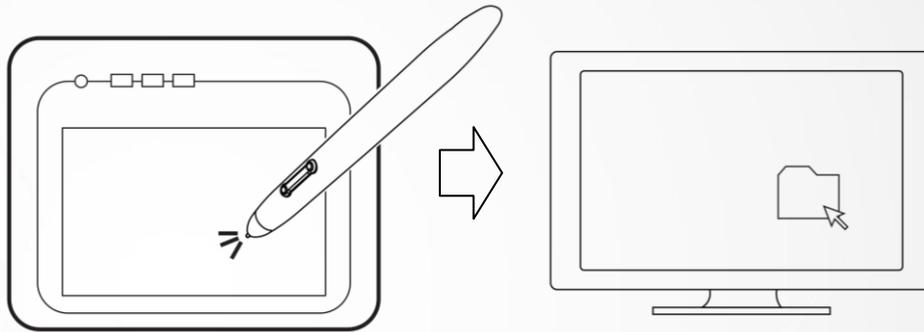
Working area is the area of the tablet that can sense the movement of the digital pen. The working area of the tablet corresponds with the screen of your PC.



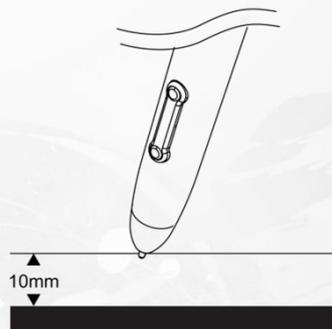
The cursor in the screen area indicates pen position, and the cursor follows the movement of the pen.

Positioning

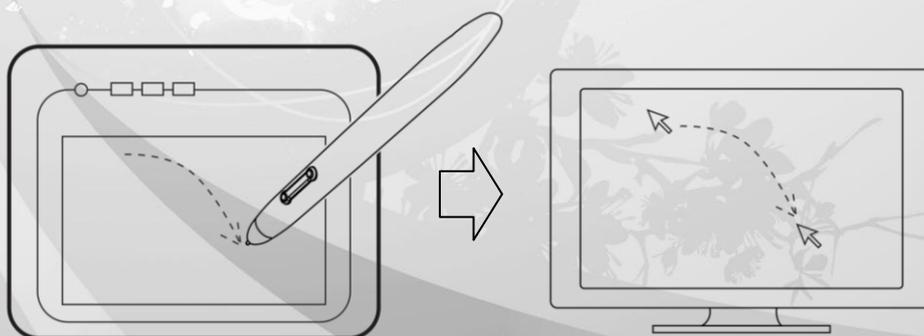
Use the digital pen to position the cursor on your PC screen.



The distance between the pen tip and the tablet surface must be less than 10mm so that the tablet can sense the movement / location of the pen. The cursor location on the screen corresponds with the location of your pen tip on the tablet.

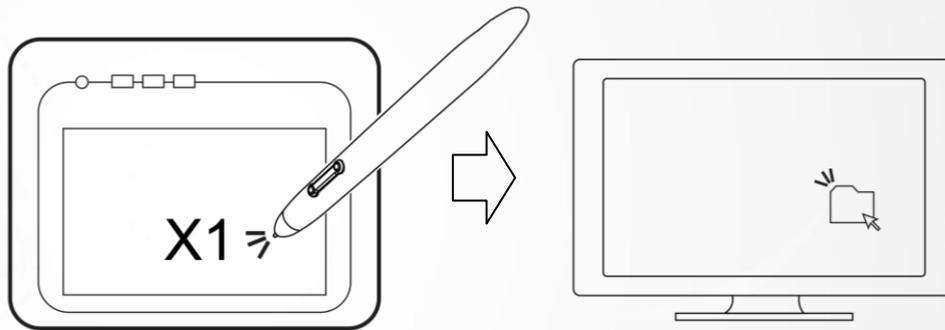


Lift the pen tip and place the pen tip in a new location on the tablet. The cursor will jump to the new position.



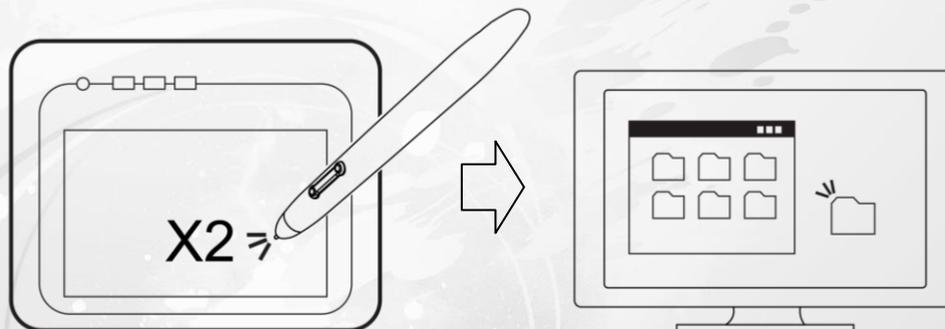
Clicking

One Click : Tapping the pen tip once on the tablet surface within the working area performs a click. A "Click" is used to select something.



Double Click : A double tap with the pen tip in the working area performs a double-click. "Double-Click" is used to open something you select.

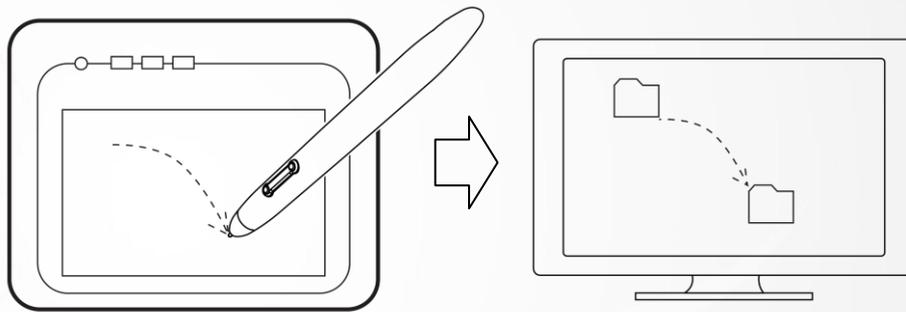
You can also set the function of pen buttons to click or double-click.



You can also set the function of pen buttons to click or double-click. To assign new switch functions, see "Configuration".

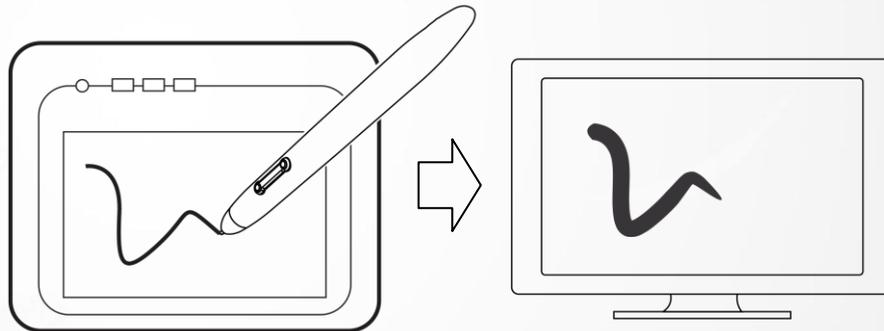
Dragging

To drag an object, simply point to and click on the object (to highlight the object), then move the pen tip to the location you want to drag to.



Pressure Control

The tablet comes with drawing applications that support pressure sensitivity, so you can change the thickness of the line you draw with different pressure, just as if you were using a real pen or pencil.



To draw with pressure sensitivity, first select a pressure-sensitive tool from your application's tool bar. Then draw along the surface of the tablet while applying various amounts of pressure downward on the tip of the pen. Press hard for thick lines or thin lines or dense color. Press gently for thin lines or softer color.

4. Using the Bundled Software



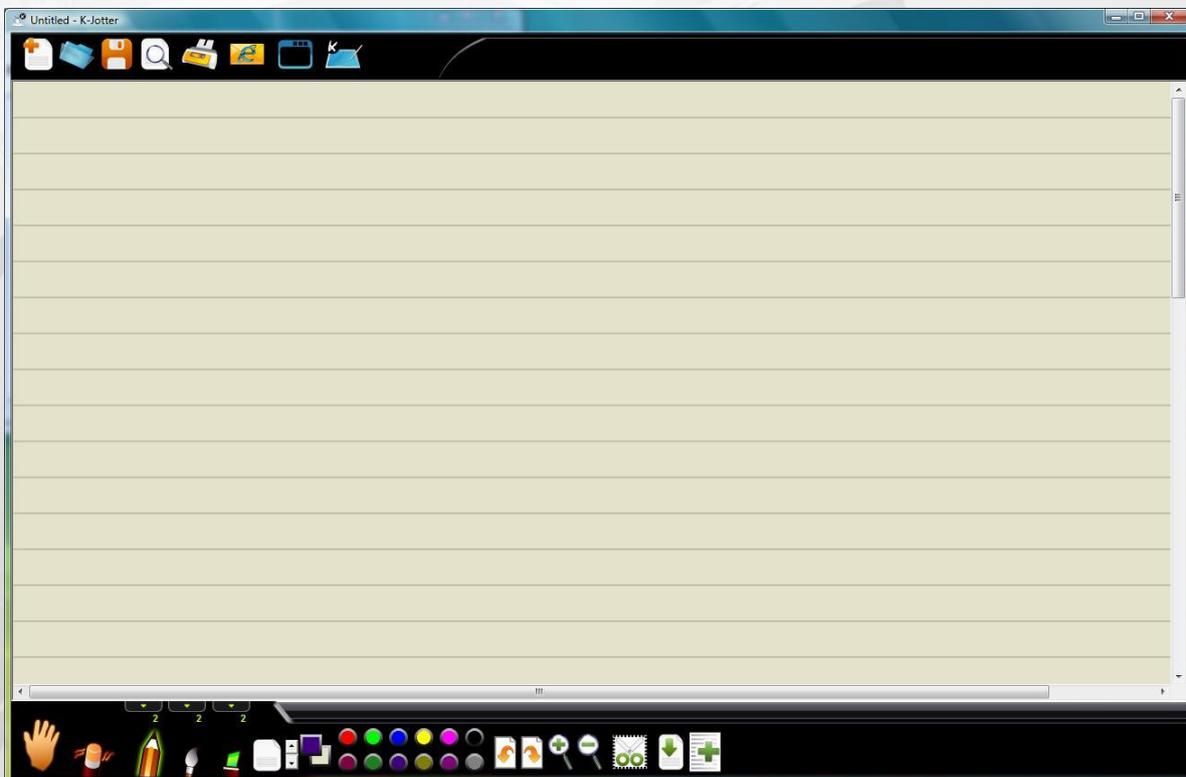
- K-Jotter Overview
- K-OfficeMemo Overview
- K-Presenter Overview

K-Jotter Overview

K-Jotter is a handwriting and drawing tool that gives users a more enjoyable experience. K-Jotter offers two modes : Letter Mode and Desktop Mode to meet different needs. You can work with pen tools and set the letter paper page to make your mails more colorful under the Letter Mode. Under the Desktop Mode, you can create desktop notes like your personal memos. Those notes can be saved in FNS / JPG formats.

Letter Mode

When you click the K-Jotter icon, the Letter Mode window will appear automatically. You can start to create a mail with your personal style in the document window. Before you get started with the Letter Mode, familiarize yourself with the following Basics.

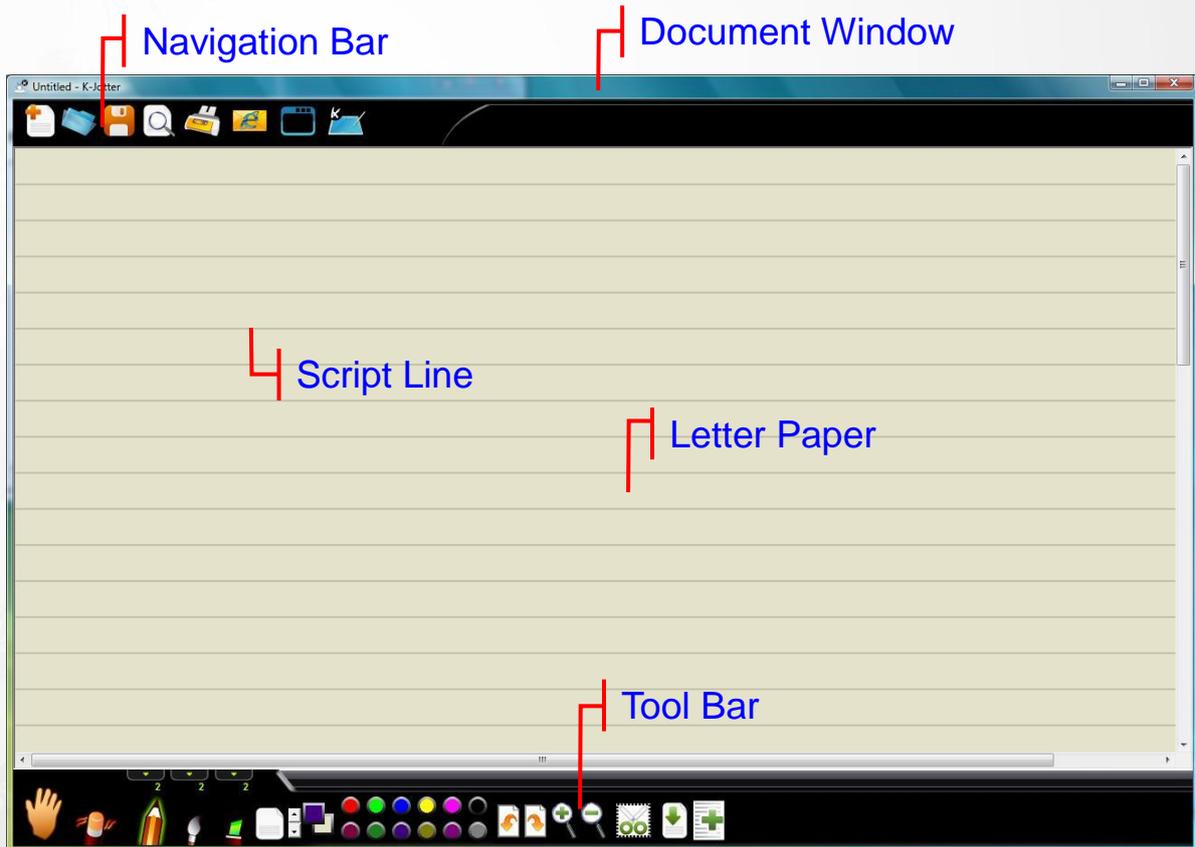


Letter Mode window

Basics

This introduction to the basic features of the Letter Mode will help you to be familiar with the work area and icons.

1. Letter mode work area



2. Basic Operation

Navigation Bar : This lists all the functions.



	New	Open a new document.
	Open	Open the document.
	Save	Save the document

	Print Preview	Preview the entire contents.
	Print	Print the document.
	Send to Mail Recipient	Email the document.
	Change to Desktop Mode	Switch the mode from Letter to Desktop Mode.
	Help	Get information on using K-Jotter.

Toolbar : provides handwriting and editing functions.



	Move Picture	Move the position of the inserted picture. Scale or re-shape the picture.
	Erase	Clean the unwanted handwriting.
	Pencil	Activate the digital pen as a pencil for writing and drawing.
	Brush	Activate the digital pen as a brush pen for writing and drawing.
	Marker	Activate the digital pen as a marker for writing and drawing.
	Thickness	Adjust the thickness of the pencil / brush / marker. (1 is the thinnest and 5 is the thickset.)
	Script line Color	Set the script line color.
	Script lines Interval	Adjust the width between script lines. Click the upper scroll arrow for a larger width between script lines or the lower one for a smaller width.



This function is available only when the document is blank.

	Set Foreground Color	Set the pen color.
	Set Background Color	Set the letter background color.
	Pallet	Show all the available foreground color.
	Undo	Undo the last handwriting that was written. You can use undo until the document is blank.
	Redo	Redo the deleted handwriting. This is only available when you have previously undone an action.
	Zoom In	Zoom into the document window by 100%, 200% and 400%.
	Zoom Out	Zoom out of the document window by 200%, 100% and 50%.
	Capture Screen	Capture the screen to your document.
	Insert Image	Insert the BMP or JPG file in the document from files stored on your computer.
	Add line	Add lines to your document. This feature is enabled when the document reaches the last two lines.

Using the pen tools

1. Choosing the type of pen tool : In the toolbar, click  ,  or  to choose the type of pen tool you want to use. (Pencil, Brush or Marker)

2. Defining the thickness of the pen tool : In the tool bar, to set the thickness of the pen tool, click “Thickness”  and then select a number from 1 to 5 . (The number 1 is the thinnest and the number 5 is the thickest)



3. Selecting the color of the pen tool : In the toolbar, click  (foreground color). Select the color you want and then click “OK”. Or, in the toolbar, click one of the items on the pallet to change the color of the pen tool.



You can set the frequency used colors on the pallet. Double-click one of the items on the pallet , and then select the color you want. Then click “OK”. The color of the pallet and the foreground will be changed.

Correcting a mistake

- Using the erase tool : In the toolbar, click “Erase”  . Move the eraser cursor to the unwanted part and draw a line or circle around the unwanted part to remove it.
- Undo the last handwriting : In the toolbar, click “Undo”  to undo the last handwriting.

Setting the script line and letter paper colors

- Script line color : In the toolbar, click “Set Script Line Color”  . Select the color you want and then click “OK”.
- Letter paper color : In the toolbar, click “Background Color”  . Select the color you want and then click “OK”.

Adjusting the script lines interval

In the toolbar, click “Adjust Script Lines Interval” to enlarge the interval between lines or to narrow the interval. (Info on Adjust Script lines Interval)



Inserting and moving a picture

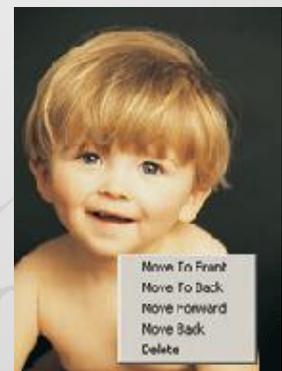
In the toolbar, click “Insert Image from File” . Select the desired file and then click “Open” to insert a picture.

In the toolbar, click “Moving” . Move the cursor to the picture you want to move and click it. You can then move the picture.

Editing a picture

You can arrange the order of pictures, delete, re-scale or re-shape a picture.

1. Click , and the icon will turn to . Then move the cursor to the picture you want to edit and click it. Right-click on the picture and select one of the items to arrange it to the front, the back, the forward one, the back one, or delete it.



2. Click , and the icon will turn to . Then move the cursor to the picture and click it. Move the cursor to the edges of the picture and then drag to scale or re-shape the picture.

Adding the lines of the letter

In the toolbar, click  to add spaces for the document. (Info on Add line)

Capturing the screen

You can capture the desktop image, and even the contents or pictures on websites.

1. In the toolbar, click . A panel  will pop up automatically. Click “Start to Capture” . The desktop color will then turn fluorescent blue. Draw a square with your pen to define the area you want to capture. Then lift your pen to capture the selected scene and paste it onto your document.
2. Click  to exit the capture panel.

Sending your mail

In the navigation bar, click  to send your mail. When using this function, the document will be saved as an attached JPG file automatically.

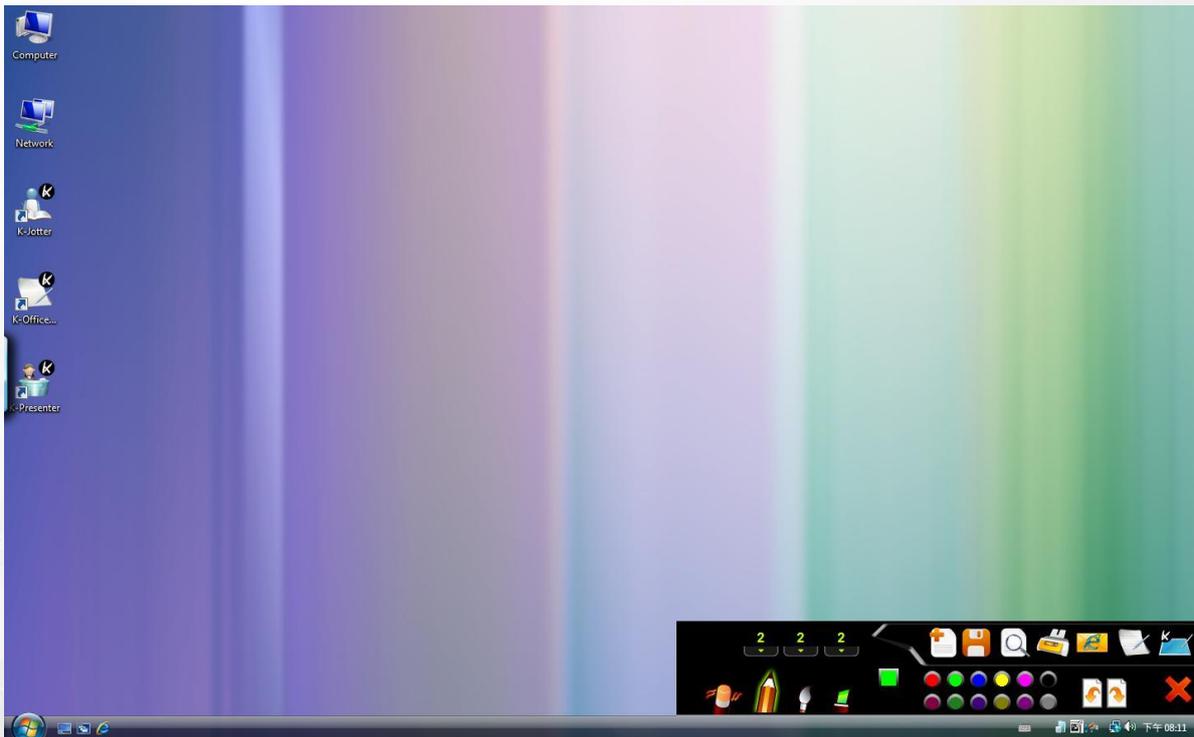
Saving the file and exiting

1. Saving the file : In the navigation bar, click  to save the document.
2. Closing the window : On the top-right section of the working area, click the icon  to exit.

Desktop Mode

When you are in the Letter Mode, click  in the navigation bar to switch to the Desktop Mode.

You can handwrite and draw on the full-screen desktop. An interesting feature of the Desktop Mode is that it allows you to send an email with the desktop handwriting note as an attachment. Before you get started with the Desktop Mode, familiarize yourself with the following Basics.



Desktop Mode

Basics

This introduction to the basic features of the Desktop Mode will help you get familiar with the working area and icons.

1. Desktop mode working area



2. Basic Operation

Toolbar : lists the functions.



System functions



New

Open a new document.



Save

Save the document.

	Print Preview	Preview the entire contents of the letter.
	Print	Print the document.
	Send to Mail Recipient	Email the document.
	Change to Letter Mode	Switch the mode from Desktop to Letter Mode.
	Help	Get information on using K-Jotter.

Handwriting and Editing functions

	Erase	Clean the unwanted handwriting.
	Pencil	Activate the digital pen as a pencil for writing and drawing.
	Brush	Activate the digital pen as a brush pen for writing and drawing.
	Marker	Activate the digital pen as a marker for writing and drawing.
	Thickness	Adjust the thickness of the pencil / brush / marker. (1 is the thinnest and 5 is the thickest.)
	Set Foreground Color	Set the pen color.
	Pallet	Show all the available foreground color.
	Undo	Undo the last handwriting that was written. You can use undo until the document is blank.
	Redo	Redo the deleted handwriting. This is only available when you have previously undone an action.
	Close	Exit the Desktop Mode.

Using the pen tools

1. Choosing the type of pen tool : In the toolbar, click ,  or  to choose the type of pen tool you want to use. (Pencil, Brush or Marker)
2. Defining the thickness of the pen tool : In the tool bar, to set the thickness of the pen tool, click Thickness  and then select a number from 1 to 5. (The number 1 is the thinnest and the number 5 is the thickest) 
3. Selecting the color of the pen tool : In the toolbar, click  (foreground color). Select the color you want and then click “OK”. Or, in the toolbar, click one of the items on the pallet to change the color of the pen tool.



You can set the frequency used colors on the pallet. Double-click one of the items on the pallet , and then select the color you want. Then click “OK”. The color of the pallet and the foreground will be changed.

Correcting a mistake

1. Using the erase tool : In the toolbar, click “Erase” . Move the eraser cursor to the unwanted part and draw a line or circle around the unwanted part to remove it.
2. Undo the last handwriting : In the toolbar, click “Undo”  to undo the last handwriting.

Sending your mail

In the navigation bar, click  to send your mail. When using this function, the document will be saved as an attached JPG file automatically.

K-OfficeMemo Overview

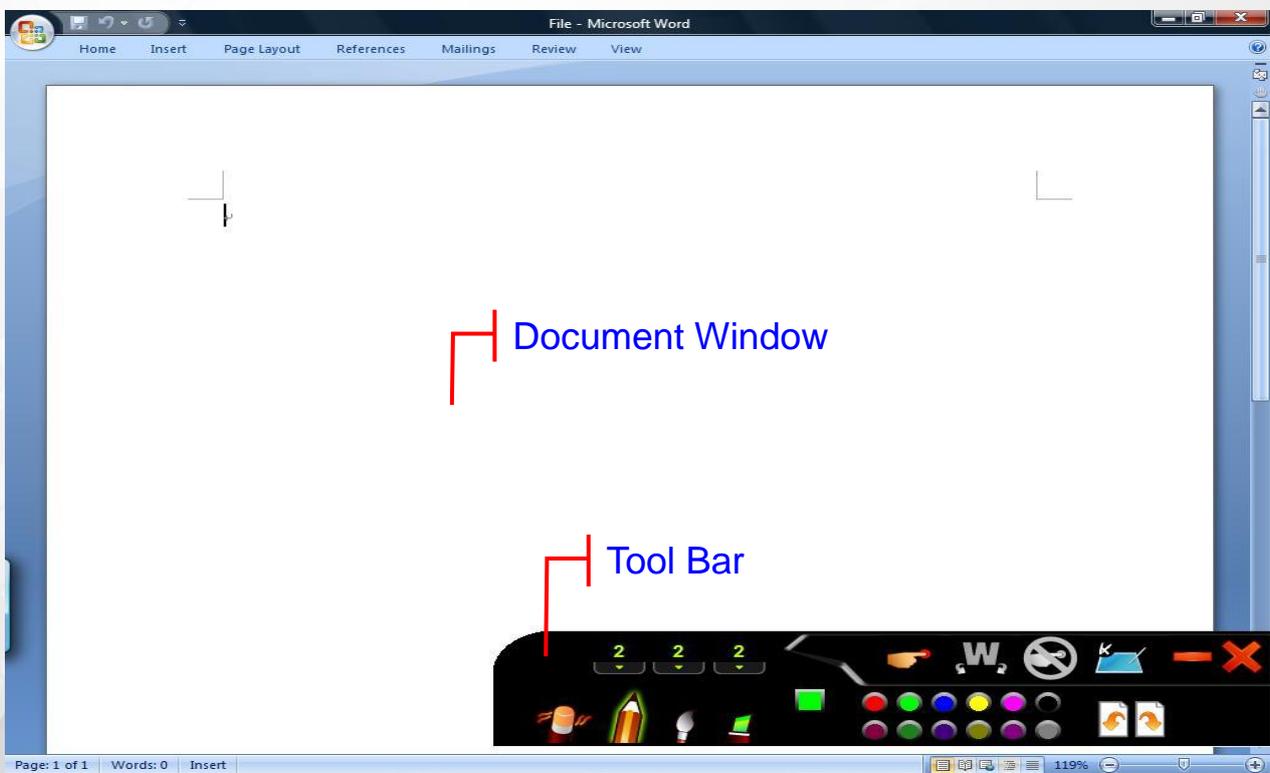
K-OfficeMemo is a tool that allows users to freely handwrite in applications where images can be inserted, such as Word, Excel, PowerPoint, FrontPage, Photoshop, CorelDraw, etc. Both the handwriting and drawing can be saved in the document. Before you get started with K-OfficeMemo, please go through the following Basics.

Basics

When you click the K-OfficeMemo icon, a toolbar will be displayed at the bottom-right of the desktop.

This introduction to the basic features of K-OfficeMemo will help you get familiar with the working area and icons.

1. K-OfficeMemo working area



2. Toolbar



Start to
Write

Start to handwrite or draw.



Cancel

Cancel the handwriting or drawing.

	Inking	Incorporate the handwriting or drawing as an object into the document.
	Help	Get information on using K-OfficeMemo.
	Erase	Clean the unwanted handwriting.
	Pencil	Activate the digital pen as a pencil for writing and drawing.
	Brush	Activate the digital pen as a brush pen for writing and drawing.
	Marker	Activate the digital pen as a marker for writing and drawing.
	Thickness	Adjust the thickness of the pencil / brush / marker. (1 is the thinnest and 5 is the thickset.)
	Set Foreground Color	Set the pen color.
	Pallet	Show all the available foreground color.
	Undo	Undo the last handwriting that was written. You can use undo until the document is blank.
	Redo	Redo the deleted handwriting. This is only available when you have previously undone an action.
	Minimize	Minimize the toolbar.
	Close	Exit the Desktop Mode.

Using the pen tools

1. Choosing the type of pen tool : In the toolbar, click ,  or  to choose the type of pen tool you want to use. (Pencil, Brush or Marker)
2. Defining the thickness of the pen tool : In the tool bar, to set the thickness of the pen tool, click Thickness  and then select a number from 1 to 5. (The number 1 is the thinnest and the number 5 is the thickest) 
3. Selecting the color of the pen tool : In the toolbar, click  (foreground color). Select the color you want and then click “OK”. Or, in the toolbar, click one of the items on the pallet to change the color of the pen tool.



You can set the frequency used colors on the pallet. Double-click one of the items on the pallet , and then select the color you want. Then click “OK”. The color of the pallet and the foreground will be changed.

Creating a document with personal handwriting or drawing

Launch an application first, i.e. Word or PowerPoint. In the toolbar, click  to start Handwriting or Drawing. You can save the drawings into your document if you wish. The drawing you save will become an independent object, and this can be moved anywhere you like.

Canceling unwanted drawing

If you are not satisfied with the artwork you have created, click “Cancel”  to remove all the drawings that are not yet embedded.

Correcting a mistake

1. Using the erase tool : In the toolbar, click “Erase”  . Move the eraser cursor to the unwanted part and draw a line or circle around the unwanted part to remove it.
2. Undo the last handwriting : In the toolbar, click “Undo”  to undo the last handwriting.

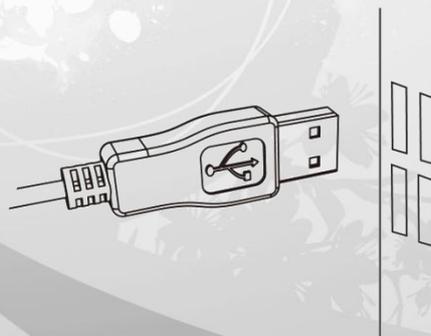
K-Presenter Overview

Before Installation

- Before activating K-Presenter, please make sure the tablet is properly connected to a USB port on a PC.
- K-Presenter is mainly a sub-tool for Microsoft Power-Point.
- When PowerPoint is not activated, this application is just a normal mouse tool and a written input interface.
- Installing procedure :
 1. Driver
 2. K-Presenter
 3. Connecting the tablet and PC USB port.

Hardware Installation

Plug the larger end of the USB cable to the USB port on your PC.



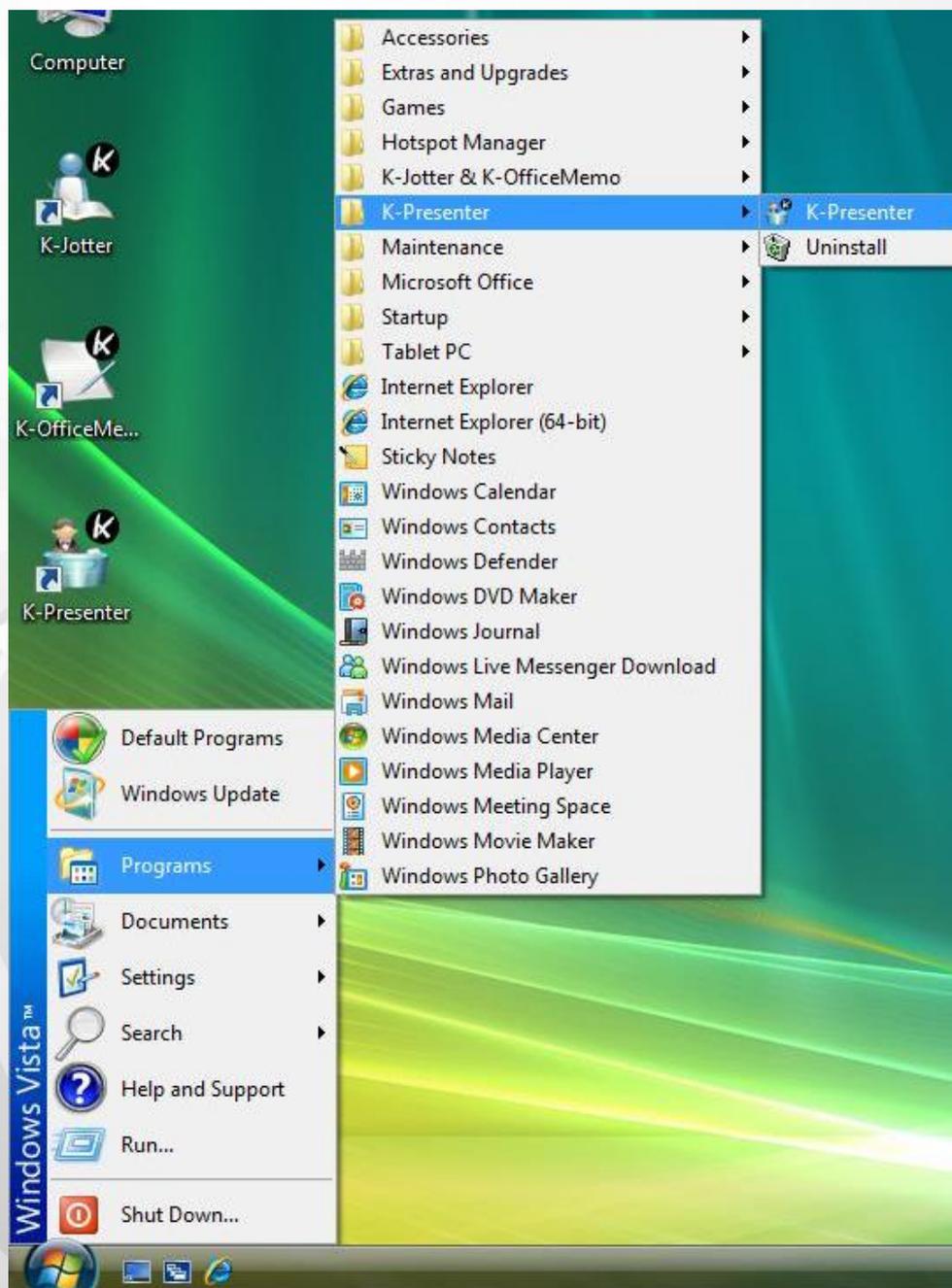
Before starting K-Presenter, make sure the tablet device is well connected with your PC. Or K-Presenter will not be activated.

How to Open K-Presenter

1. Click the “K-Presenter” icon on the Desktop to start the program.



2. Click on **【Start】 ▶ 【Programs】 ▶ 【K-Presenter】**



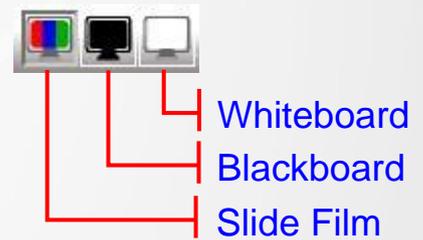
K-Presenter Function Bar Features



Color Block : You can choose the color you like as the pen color.



Slide films / Blackboard / Whiteboard : These three icons will light up when Microsoft PowerPoint is activated and is launching PowerPoint slideshow. By clicking these three icons, you can switch between these three different screens to write or make notes.



Point Outline : There are three thicknesses of point outlines which can be selected.



Eraser Tool : You can select “delete all” or “erase” to erase what you’ve written.



When using “erase”, you can choose to erase only one line you’ve drawn or make a closed area and erase what includes in that area.



Pen Tool / Cursor : There are three pen types : Pen, Brush pen and Marker. You can use each of them as your writing tool. If you want to highlight things, you can click on the “cursor” icon to switch it.



When using “pen”, the script line won’t change because different pressure you put on the tablet. But “brush pen” will.



Previous / Next : These two icons will light up only when Microsoft PowerPoint is activated. Click on them to go between film slides.



Page : This icon will be available only when Microsoft PowerPoint is activated. Click on the icon to go into any page of filmstrips directly.



Mail / Save : You can also mail the screen image (including your writing) as an attached file (*.jpg) or save it into any assigned folder in your HD.

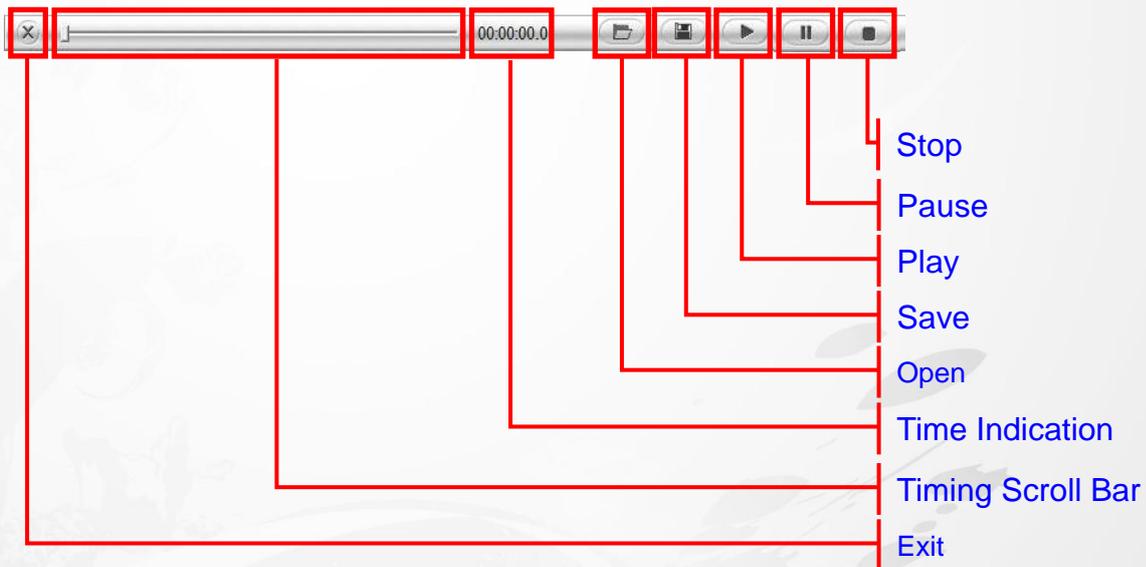


Record / Playback : This function helps you record the notes you have mentioned in the document. If you wish to present the same document again, you can use playback function to illustrate it again.

Record :

- (1) Have your pen tool ready.
- (2) Click  on the K-Presenter function bar to start recording.
- (3) After the note-recording is done, click  to stop the recording.

Playback :



- (1) Click  on K-Presenter function bar to play the clip.
- (2) A full-screen player with the control bar at the bottom will pop-up.
- (3) Click  to start the playback.

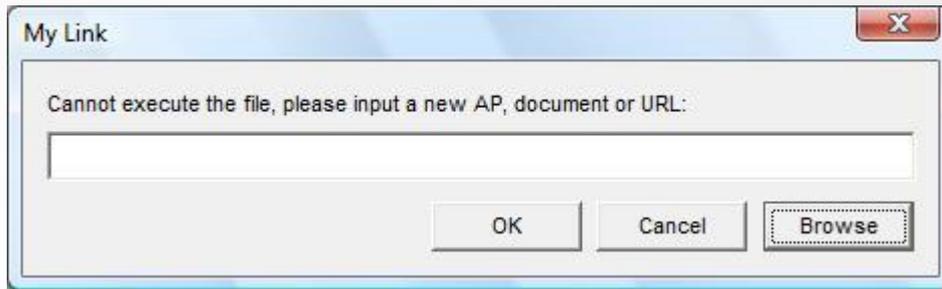


My Computer : This icon will open the window of My Computer, you can open any kind of files during a presentation.



My Link : You can define your hot-keys. Click "Browse" to search or paste URL into the empty

space below directly. Then click “OK”.



12. 

Quit Slide Show : This icon will light up when a slide show starts. Click on this icon to stop playing the slide show.

13. 

Exit : Click on this icon to close K-Presenter.

5. Specification Summary



- Tablet
- Digital Pen

Tablet



Active area	6" X 4.5"
Dimension (L X W X H)	190.5 X 196 X 7.8 mm
Weight	90 g
Interface	USB 1.1 (Full Speed)
Resolution	2048 LPI
Report rate	125 RPS
Pressure sensitivity	1024 Level
Reading height	7 mm (max)
Power consumption	0.3W
USB cable length	1.5 m
Windows® OS	Windows® XP / Vista / 7
Macintosh© OS	Mac OS X 10.4 above

Digital Pen



Dimension	147 x 13.6 mm
Weight	24g (Include battery)
Power supply	One 1.5V AAA alkaline battery
Power consumption	Sleep mode < 10uA Operation mode < 200uA (max)
Buttons	3 keys (Pen Tip, Side Button x 2)
Power saving Mode	Yes
Time to stand by	5~30 Min.
Durability batteries	2000 Hr. (min)

6. Troubleshooting



- Testing your device
- FAQ
- Service and Technical Support
- Driver Download

Testing your device

Please do the following tests first to identify your problem.

1. Check the connection :

After you connect the device to your computer, you should see a tablet icon in the system tray. If

you do not see the icon, please follow these steps :

- (1) Make sure the USB cable is properly connected to a USB port.
- (2) Try connecting to another USB port.
- (3) If the device is connected to a USB Hub, please make sure the USB Hub is properly connected to a USB port.
- (4) Check if your USB controller is activated or not.

2. Diagnose the device :

If the pen or the tablet still does not work properly, please follow these steps to help diagnose the problem with the device.

- (1) Pull off the tablet's USB plug from the computer.
- (2) Remove the Tablet driver from the system.
- (3) Re-connect the Tablet's USB to the computer.
 - (a) Test your wireless digital pen on the tablet working area. If it can work as a mouse, it means the hardware is OK. If it does not work, try replacing the battery.
 - (b) After changing the pen's battery, if it is still not working, this means there is an error

with the hardware.

- (4) Download the latest version of the driver directly from our official website. You can also check the latest FAQ on our web site for other information.
- (5) After installing the new version of the driver, the system will require you to restart your computer.
- (6) After restarting your computer, you can find the tablet icon () at the bottom right of the screen.
 - (a) If you cannot find the tablet icon () at the bottom right of the screen, it means the driver failed during startup. This might be caused by an incompatibility issue.
 - (b) Check from **【My Computer】▶【Properties】▶【Hardware】▶【Device Manager】**, if there is an exclamation mark, it means the installed tablet driver is incompatible with the windows system. If you have this problem, please contact us immediately for help.
- (7) By clicking the tablet icon () at the bottom right of the screen, you can test the pressure sensitivity to see whether the pen pressure function works or not. (Refer to Configuration.)



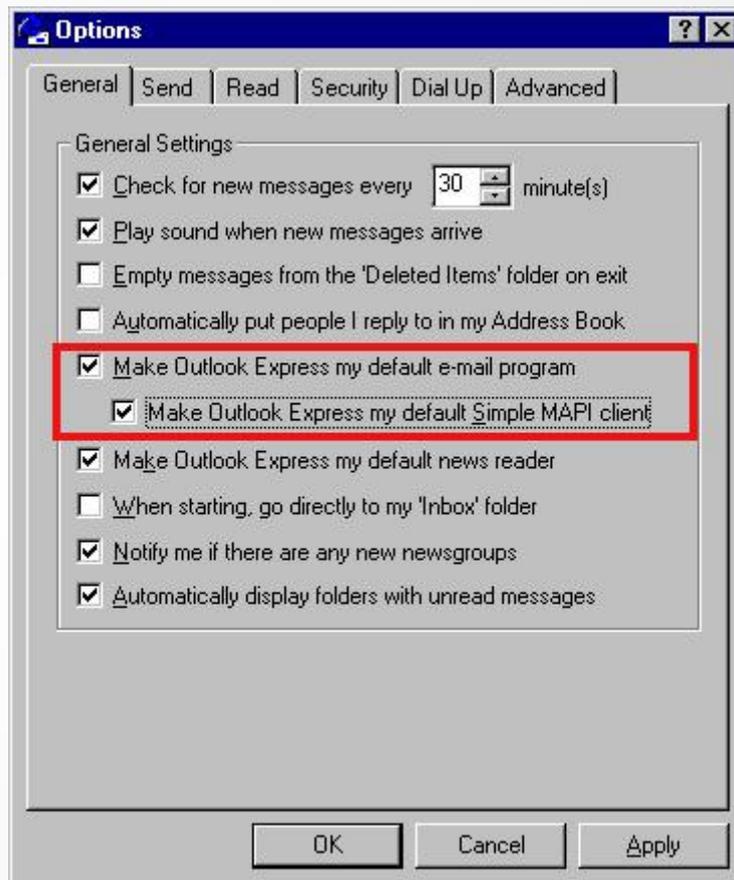
If you do not have the pen pressure, it means the pen itself might be faulty.

3. Setting the mail system :

If your default mail system is Outlook Express 4.0 (the default for the first-edition Win98), please go to **【Tools】** and select **【Options】** in Outlook Express 4.0. Then you will see a dialogue box below.

Please check each item carefully, and then click on “OK”. If your default mail system is not Outlook

Express 4.0, you don't have to follow the procedure above.



FAQ

Question : How can I get the updated software ?

Answer : You can download the new driver from our website.

1. Download the latest version of the driver in the download section and save it onto your hard drive.
2. Unzip the file in a folder on your hard drive (with Windows built-in unzip utility or a program like Winzip for instance).
3. Double-click the Setup.exe in the folder where you unzipped the file.

Service and Technical Support

If your tablet does not work properly, please check the Troubleshooting procedure and FAQ first.

You can go to our web site to download the latest driver/software and check the updated FAQ. If

your problem still remains unsolved, please contact our service and technical support staff.

support@kanvus-global.com

KWorld Computer Co., Ltd.

Tel : +886 2 8228 6066

6/F, No. 113, Jian 2nd Road Zhonghe City, Taipei County 235, Taiwan (R.O.C.)

<http://www.kanvus-global.com/>

Driver Download

You can download the latest driver and e-documents from the following web sites.

<http://www.kanvus-global.com/>

A p p e n d i x



- Declarations and Safety Statements
- Ordering Components and Accessories
- Copyright Information
- Limitation of Liability

Declarations and Safety Statements

FCC

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, according to Part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

You can determine whether the equipment is causing interference by disconnecting it from your computer. If the interference stops, it was probably caused by the equipment.

If the equipment does cause interference to radio or television, you may be able to correct the interference by using one or more of the following measures :

- 1 Rotate the television or radio antenna until the interference stops.
- 2 Move the equipment farther away from the television or radio.
- 3 Plug the equipment and computer into an outlet that is on a different circuit from the television or radio.

If necessary, consult with your dealer or an experienced radio/television technician for help.

CE

The **Kanvus** tablet, has been tested and found to comply with the following harmonized European Norms :

- 1 EN55024 (electromagnetic immunity)
- 2 EN55022 (electromagnetic emissions)

Ordering Components and Accessories

To purchase parts and accessories, please contact your local dealer or distributor.

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