

Documate INS-1 USB Document Camera Instruction Manual

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Documate INS-1 USB Document Camera



Specifications

- Connectivity: Document camera to computer/laptop Modes: Live mode, Playback mode, Drawing mode, Scan Mode, Batch Scan Mode
- Functions: Live view, Image and video capture, Drawing and annotation, Image editing and saving

Frequently Asked Questions

Q: How do I switch between different modes?

A: You can switch between different modes by selecting the corresponding chapter from the manual or using the mode icons provided in the application interface.

Q: Can I export my drawings in multiple formats?

A: Yes, you can export your drawings in various formats such as JPG, PNG, and more depending on the options available in the application.

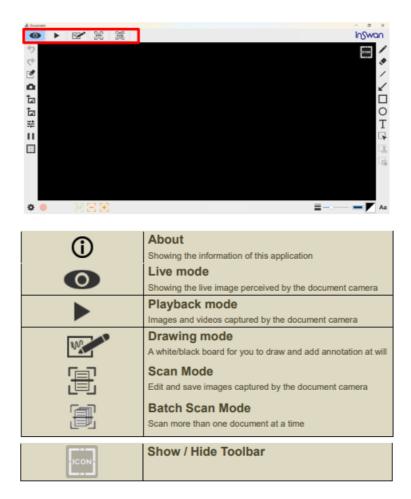
Customer Service

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Chapter 1: Introduction

When the document camera is connected with the computer/laptop, it automatically goes to the live mode, in which the view captured by the document camera is shown. There is a variety of the function icons listed on the right, the left and the lower sides of the window. The following manual will be divided into four parts: Live mode (Chapter 2), Playback mode (Chapter 3), Drawing mode (Chapter 4), Scan Mode (Chapter 5), and Batch Scan Mode (Chapter 6).



Chapter 2: Live mode

The live mode presents the live view captured by the document camera. Many functions are listed on the left, the right and the lower bar. All of them can enhance your presentation!

Where

▶ Where



Function icons on the left side

Undo
Redo
Erase all or erase selection area

Snapshot with your drawing
Capture the image and save it as a JPG file
Import an image file
Import the JPG and PNG file from your computer
Export your drawing
Export the things (without the background view), such as annotations, texts, and drawings you create in this mode. (1)

You can select the area, export and save it as a PNG file into your computer. (2) If you do not select the area and use export function, the things you create in the whole view area will be exported as a PNG file **Image Controls** Adjust brightness, white balance and rotate the image Freeze the live view Freeze the live view Interval timer shooting Capture the image during the certain period with the specified interval. Interval Timer hours minutes seconds 00 0 Interval Time 00 0 06 0 Total Count 0010 Required Time 0 hours 1 minutes 0 seconds 0 / 10 Progress -00:01:00 Run A small window pops up for you to set the interval time and the total number of pictures. Once you finish the setting, just click

Function icons on the lower bar



Setting

run!

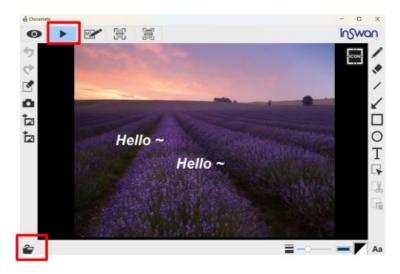
Once you click this icon, a small window pops up for you to choose the device (the default is Document camera), the format of the video and audio files, and the place where you would like to save the files.



Chapter 3: Playback mode

Images captured by the document camera, saved from the drawing board mode (see Chapter 4) and images in your computer can be open in the Playback mode. Besides, the images open here can be further edited with functions listed on the left, lower and right bar.

► Where

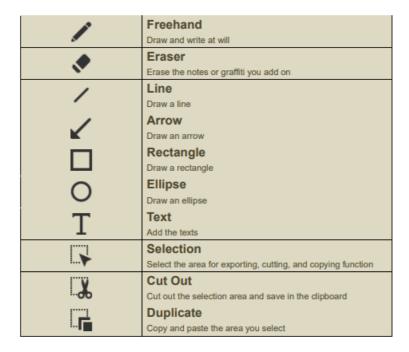


Function icons on the left side

ė	
9	Undo
4	Redo
*	Erase all or erase selection area
_	Snapshot with your drawing
•	Capture the image and save it as a JPG file
•	Import an image file
	Import an image file Import the JPG and PNG file from your computer
<u></u>	
<u></u>	Import the JPG and PNG file from your computer Export your drawing
<u></u>	Import the JPG and PNG file from your computer
<u></u>	Import the JPG and PNG file from your computer Export your drawing Export the things (without the background view), such as annotations, texts, and drawings you create in this mode. (1)
T	Import the JPG and PNG file from your computer Export your drawing Export the things (without the background view), such as
T	Import the JPG and PNG file from your computer Export your drawing Export the things (without the background view), such as annotations, texts, and drawings you create in this mode. (1) You can select the area, export and save it as a PNG file into

Function icons on the lower bar



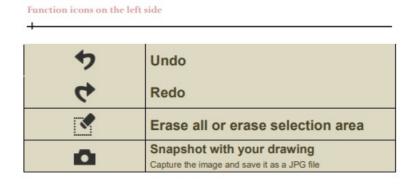


Chapter 4: Drawing mode

The drawing mode provides you a white or black plane with all the drawing tools you will need.

Where





<u></u>	Import an image file Import the JPG and PNG file from your computer
Ī	Export your drawing Export the things (without the background view), such as annotations, texts, and drawings you create in this mode. (1) You can select the area, export and save it as a PNG file into your computer. (2) If you do not select the area and use export function, the things you create in the whole view area will be exported as a PNG file

Function icons on the lower bar



Chapter 5: Scan Mode

Scan documents, add useful annotations, and view or share them! In the Scan Mode, live images may be captured by the document camera; any image from your computer can also be further edited in three steps:

- Step 1: Automatic or manual document crop adjustment
- Step 2: Capture or open an image file
- Step 3: Enhance, add annotations, recognize characters, or simply export document

► Where

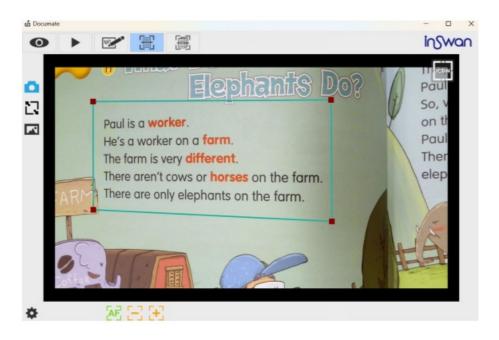


Step 1: Manual document crop adjustment

The rectangular box will show in the middle with which you can move around by dragging on that box. Check if the document is lined up as you wish. If not, drag on the squares at the four edges of the rectangular to cover the desired area. When you are satisfied with the cropped area,

click () to capture the image and the backgrounds in the image will be automatically cropped out.

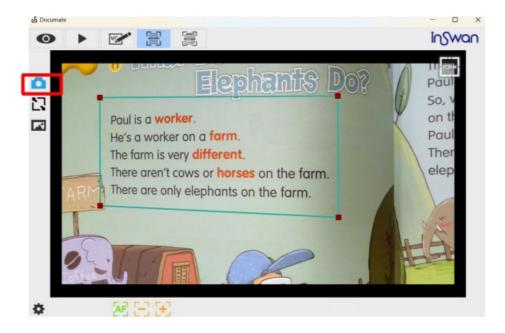
Or, you can click () to crop the whole area.



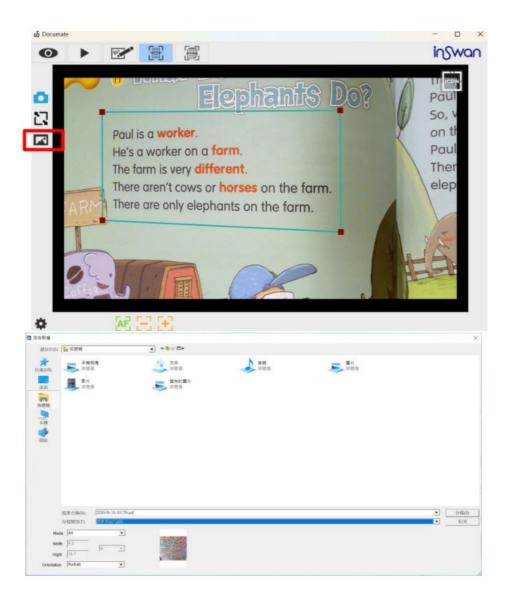
Step 2: Capture or open an image file

Either capture a live image or select one from your computer.

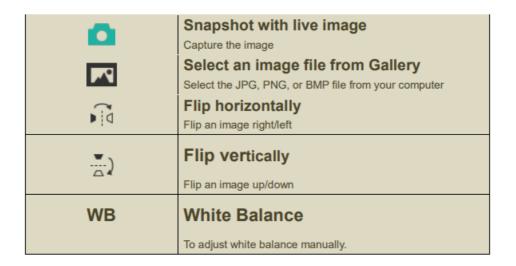
Capture image



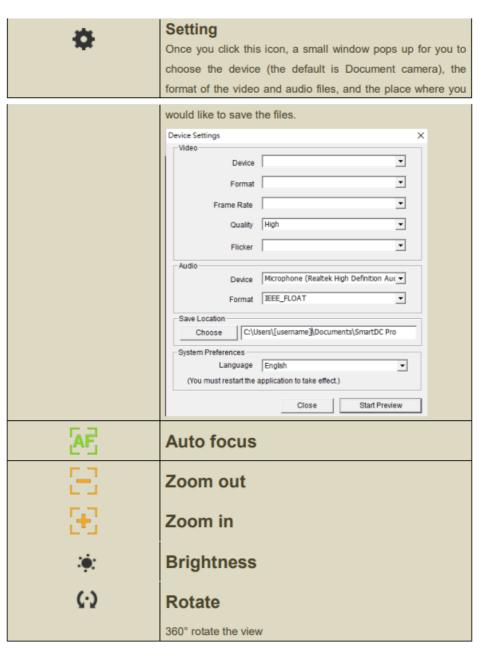
Load image file



At this stage, you can also enhance the image with functions similar to those in Live mode.



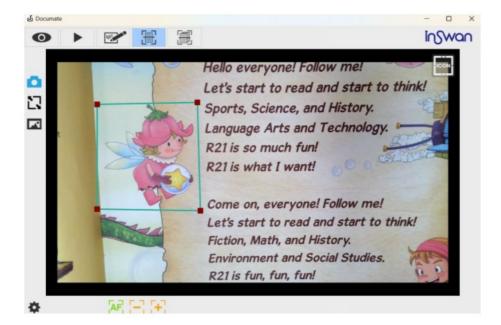
Function icons on the lower bar



Step 3: Enhance, add annotations, recognize characters, or simply export document

Images scanned and cropped will be automatically adjusted into a rectangular shape.

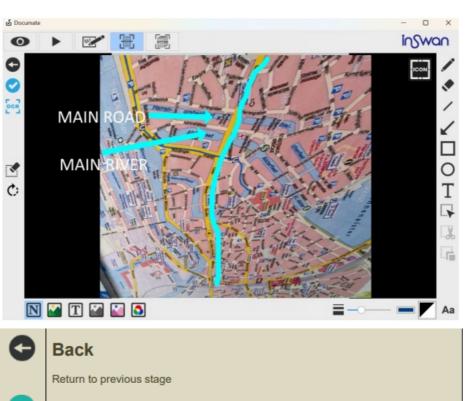
Before

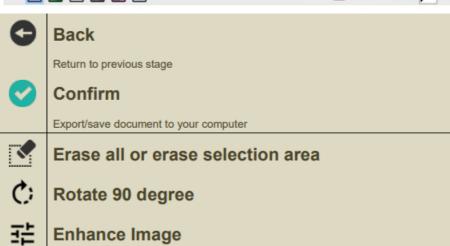


After



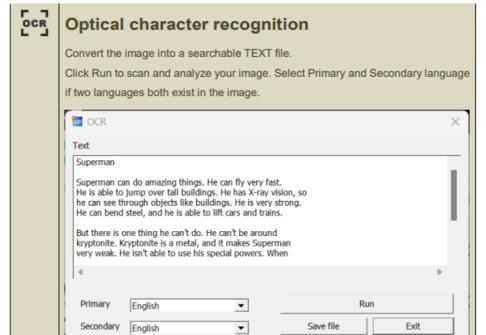
Don't forget there are a variety of functions that provide you the chance to enhance your image, add annotations, or convert your image into text before exporting the scanned image!





Enhance Image

Either Enhance image with Photo, Document, grayscale or inverse effects. Or adjust brightness, contrast, saturation or sharpness manually.



	Width
=	Choose the width for using freehand and other drawing
_	function
	Ink color
	Choose the color for using freehand and other drawing
	function
	Fill color
	Choose the color for drawing function (except for using
	freehand and drawing a line)
Aa	Fonts
	Choose the font for the texts you add on
N	Normal
₽	Photo
	To improve the tint of color-based subjects such as pictures or
	figures.
	Document
[T]	
	Enhance white and black subjects such as characters and
	lines.
₽ A	Mono
	To output a black & white camera image.
	Invert
₩	To output a negative image.
	Custom
	To customize your image.
	Freehand
	Draw and write at will
	Eraser Erase the notes or graffiti you add on
	Line
	Draw a line
	Arrow Draw an arrow
	Rectangle
	Draw a rectangle
0	Ellipse
	Draw an ellipse
T	Text
	Add the texts
	Selection
	Select the area for exporting, cutting, and copying function
	Cut Out
i@	Cut out the selection area and save in the clipboard
	Duplicate
	Copy and paste the area you select

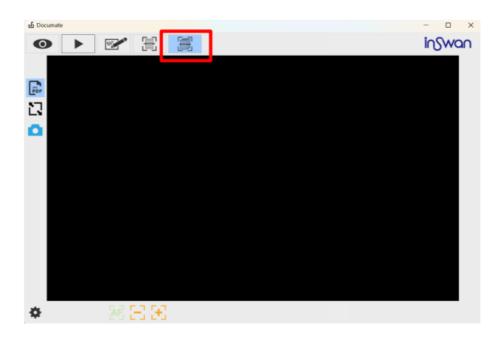
Chapter 6: Batch Scan Mode

Scan more than one document at a time. You can read multiple pages of text in one sitting by scanning multiple images.

In the Batch Scan Mode, live images may be captured by the document camera; any image from your computer can also be further edited in three steps:

- · Step 1: PDF or JPG format
- Step 2: Automatic or manual document crop adjustment
- Step 3: Export files

Where



Step 1: PDF or JPG format

Select the format you want to export. Choose PDF for multiple pages in a file and JPG for single image.

PDF





Step 2: Automatic or manual document crop adjustment

Step 2: Automatic or manual document crop adjustment

The rectangular box will show in the middle with which you can move around by dragging on that box. Check if the document is lined up as you wish. If not, drag on the squares at the four edges of the rectangular to cover the desired area. When you are satisfied with the cropped area, click () to capture the image and the backgrounds in the image will be automatically cropped out.

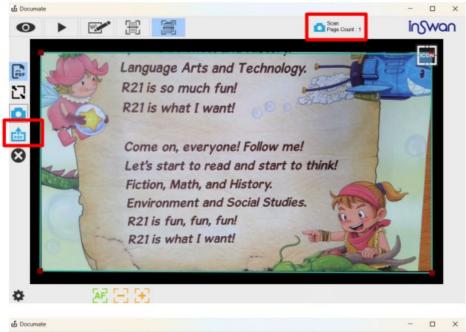
Or, you can click () to crop the whole area.

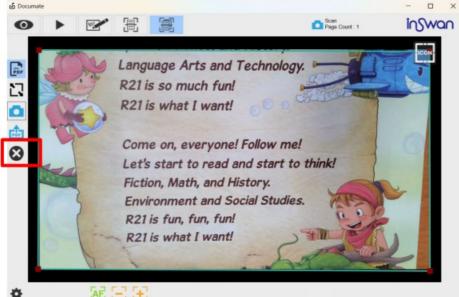


Step 3: Export files

The image will automatically save in your SmartDC Pro file when you choose JPG format. In

PDF format, you can click (it is not seen to be seen the seen of pages you have scanned is shown in the top right corner.





Documents / Resources



<u>Documate INS-1 USB Document Camera</u> [pdf] Instruction Manual INS-1 USB Document Camera, INS-1 USB, Document Camera, Camera

References

User Manual

Manuals+, Privacy Policy