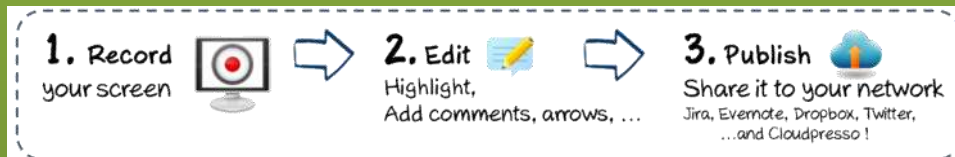




Screenpresso User Manual

Screenpresso captures your screen (screenshots and HD videos screencasts) for your training documents, collaborative design work, IT bug reports, and more... It is a light-weight Windows screen grab tool with built-in image editor and publishing options.



2026

1 About this document

The purpose of this document is to list and describe all the features available in Screenpresso. This is the official user manual edited by LEARNPULSE.

This document is available directly in Screenpresso by pressing the F1 key.

You can also find additional information online: <https://www.screenpresso.com/support/>

You may also find some video tutorials on YouTube:

https://www.youtube.com/results?search_query=screenpresso

If you have any questions, remarks or if you need further information, feel free to contact the support team by e-mail: contact@screenpresso.com

2 Table of content

1	About this document.....	1
2	Table of content	2
3	Minimum system requirements	4
4	Installation.....	4
4.1	Where to download the latest version.....	4
4.2	Command line	5
4.3	Uninstall.....	6
4.4	Enterprise deployment.....	6
4.4.1	Deploy the activation key	6
4.4.2	Deploy default user settings (optional)	7
4.4.3	Policies and default settings (PRO).....	7
5	How to activate PRO version.....	8
5.1	Activation.....	8
5.2	License retrieval	9
6	Main concepts of Screenpresso	9
6.1	Always available	9
6.2	No need to bother with file location	10
6.3	Workspace for all your captures	10
6.4	Default file format	11
6.5	Simple shortcuts	11
6.5.1	Main shortcuts to know:	11
6.5.2	Other shortcuts	13
7	Capture an image	14
7.1	All in one capture mode	14
7.2	Screenshot full screen	17
7.3	Screenshot previous region.....	18
7.4	Screenshot scrolling windows	19
7.4.1	Capture of a web page	20
7.4.2	Automatic auto scroll capture	20
7.4.3	Manual auto scroll capture	20
7.5	Capture workflow	22

7.6	Color picker (PRO)	24
7.7	Screenshot text (PRO)	24
7.8	Capture a QR code (PRO)	25
8	Capture a video	26
8.1	Overview.....	26
8.2	Video Toolbar	28
8.3	Sound recording	29
8.4	Webcam.....	29
8.5	Video zoom.....	31
8.6	Start recording.....	31
8.7	Video capture workflow	33
8.8	Screenpresso media player	34
8.9	Convert video to another format	36
8.10	Merging videos (PRO).....	36
8.11	Edit video metadata (PRO)	36
8.12	Speech to text (pro).....	37
9	Android center.....	37
9.1	Configure your device	38
9.2	Take captures	38
10	Workspace window	39
10.1	Overview.....	39
10.2	Filter.....	41
10.3	Drag & Drop.....	41
10.4	Auto clean-up of files	42
10.5	Workspaces management.....	42
10.6	Collaborative work	44
10.6.1	Synchronization with Dropbox, Google Drive or Microsoft OneDrive	44
11	Managing files	45
11.1	File management.....	45
11.1.1	Deleting a media.....	47
11.1.2	Renaming a media	47
11.1.3	Moving a media to another workspace.....	48
11.1.4	Sorting	48
12	Editing an image	49

12.1	Main tab	49
12.2	Using the drawing tools.....	52
12.3	Change main image (PRO).....	63
12.4	Automatically blur sensitive data.....	63
12.5	Hidden features.....	64
12.6	Third party editors.....	64
12.7	Edit other images	64
13	Editing a video	64
13.1	Built-in editor.....	64
13.2	Third party editors.....	65
14	Document generator	65
14.1	General use.....	65
14.2	Generator settings.....	69
15	Publishing files.....	70
15.1	Local publishing	70
15.2	Web and cloud sharing.....	70
15.2.1	Get a public URL thanks to Screenpresso Cloud.....	71
15.2.2	Sharing history.....	73
16	Advanced settings	74

3 Minimum system requirements

The minimum system requirements are:

- Microsoft Windows 11 or Windows server 2022
- x64 or ARM64 processor
- 4 GB of RAM
- 1 GB of free hard disk space

Screenpresso does not require administrator privileges.

4 Installation

4.1 Where to download the latest version

The latest official version of Screenpresso can be downloaded from our website at this address:

<https://www.screenpresso.com/download>

The FREE version and the PRO version are using the same binary (Screenpresso.exe). A license key is required to switch FREE to PRO version.

4.2 Command line

Type « Screenpresso.exe --help » in a Windows command prompt to get all information.

Command line arguments	Description
license --reset	Remove current license key (Screenpresso PRO).
license --activate [...]	Immediately activate Screenpresso PRO for one user. Activation key must be given via next command line parameter.
capture --ScreenshotRegion --filepath c:\output.png --rect 0;0;800;600	Capture a screenshot at the specific coordinates (optional) and save it to the given file path (optional). Rect (optional): Coordinates of the rectangular region of the screen to capture: X;Y;Width;Height, for instance: 0;0;640;480 Use -1 for full screen: -1;-1;-1;-1 When the coordinates are not present, the user will be prompted to select the region to capture using the mouse. Filepath: the absolute filepath of the image. Examples: Screenpresso.exe capture --screenshotregion --rect 0;0;640;480 Screenpresso.exe capture --screenshotregion screenpresso.exe capture --screenshotregion --filepath "C:\Users\ME\Desktop\test2.png"
capture --videoregion --filepath c:\output.mp4 --rect 0;0;800;600 --delay 60	Capture a video at the specific coordinates (optional) and save it using the given filepath (optional). Rect (optional): Coordinates of the rectangular region of the screen to capture (X;Y;Width;Height), for instance: 0;0;640;480 Use -1 for full screen: -1;-1;-1;-1 When the coordinates are not present, the user will be prompted to select the region to capture using the mouse. Filepath: the absolute file path of the image. Delay: defines a maximum duration in minutes for the video recording. Auto stop recording after a period of time. Example: Screenpresso.exe capture --videoregion 0;0;640;480 --capturedelay 15 Examples: Screenpresso.exe capture --video 0;0;640;480 screenpresso.exe capture --videoregion "C:\Users\ME\Desktop\test2.png" 0;0;640;480 screenpresso.exe -capturevideoregion 0;0;640;480 "C:\Users\ME\Desktop\test3.png"
videos --merge	Merge multiple video file having the same format to one video file. Example: Screenpresso.exe videos --merge c:\temp\video1.mp4 c:\temp\video2.mp4

--newinstance	Start a new instance of Screenpresso and kill the previous one.
--multiinstances	Start a new instance of Screenpresso without checking if another instance is already running. To be used with care.
--policies	Dump "ScreenpressoPolicies.admx", "ScreenpressoPolicies.adml" and "ScreenpressoPolicies.reg" files on desktop to be used by administrators. Details are given in 4.4.3.
--help	Display the help popup about the command line arguments.

Examples:

Screenpresso.exe license --activate [3]-[screenpressopro]-[1]-[...]-[...]-[...]==]

4.3 Uninstall

Screenpresso can be uninstalled like any other software using Windows' control panel.

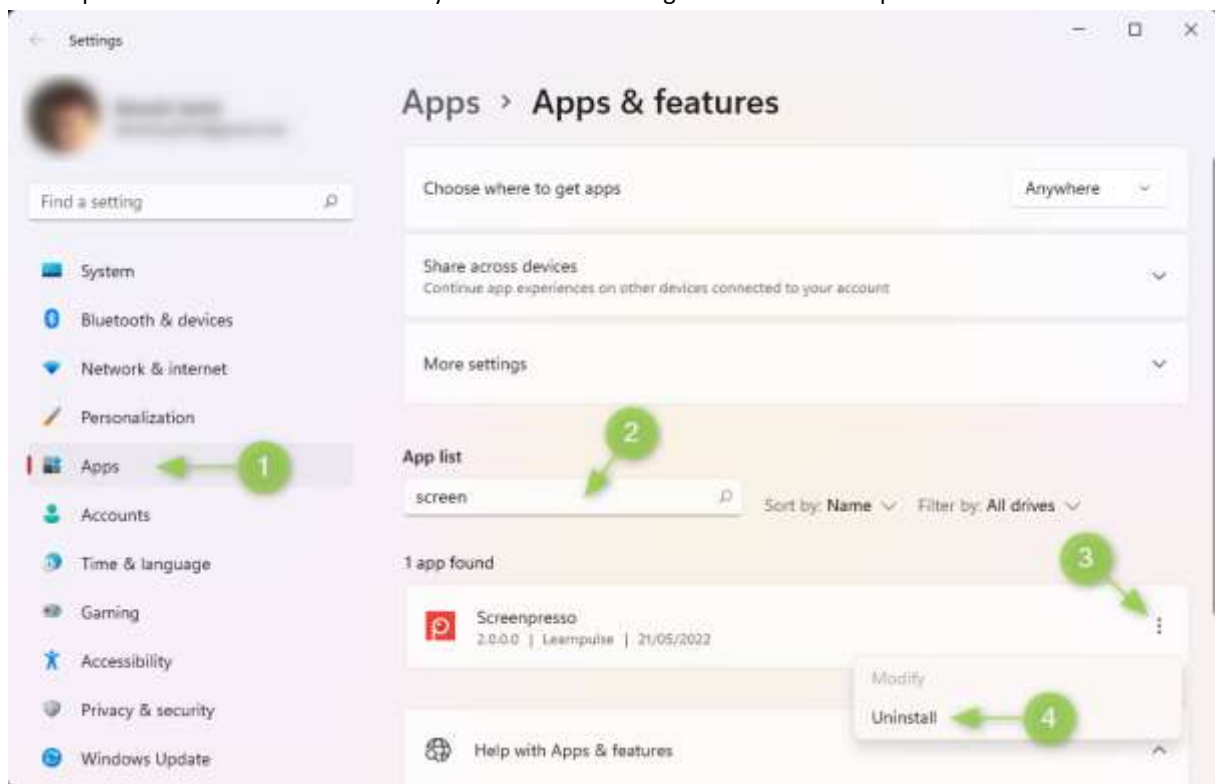


Figure 1 : Windows 11 Control Panel

4.4 Enterprise deployment

Screenpresso can be deployed using a batch file, for instance using Microsoft System Management Server (SMS).

4.4.1 Deploy the activation key

When Screenpresso PRO is bought for several users, a single activation key (containing several licenses) is provided by email. Unlike using a site license, using a per user license it is still possible to deploy the key but each user will have to confirm activation.

To deploy the activation key, simply add a text file named "**activation.lic**" containing the activation key and store it in %ProgramData%\Screenpresso on the target machine.

4.4.2 Deploy default user settings (optional)

Run Screenpresso on your computer and configure it as required, then export your settings to a file name *settings.xml*. Store this file in *%ProgramData%\Screenpresso* on the target machine.

Important notes

- During testing, make sure you don't already have a *settings.xml* file in *%AppData%\Learnpulse\Screenpresso* or *%LocalAppData%\Learnpulse\Screenpresso* folders since it will override the provided default *settings.xml* file.
- To define the Screenpresso directory where the screenshots and videos will be stored, you can modify the key **TempFolderScreenShots** in the *settings.xml* file using notepad and use environment variables such as:
 - o %Personal%
 - o %MyDocuments%
 - o %MyPictures%
 - o %Desktop%
 - o %DesktopDirectory%
 - o %ApplicationData%
 - o %CommonApplicationData%
 - o %LocalApplicationData%
 - o %ComputerName%
 - o %UserName%
 - o %UserDomain%

4.4.3 Policies and default settings (PRO)

PRO administrators can override some settings and disable some features using the Windows Registry. Refer to section 4.5 for generating a sample registry file.

The values must be stored in **HKEY_LOCAL_MACHINE\SOFTWARE\LearnPulse\Screenpresso\Policies**

```
[HKEY_LOCAL_MACHINE\SOFTWARE\LearnPulse\Screenpresso\Policies]
"NoRoaming"=dword:00000001
"NoSharing"=dword:00000001
"Sharings"="Gmail;Email;Ftp;YouTube;Script;Dropbox;Imgur;ScreenpressoCloud;Drive;S3;FileCopy;OneNote;OneDrive;Linear"
"NoGoogleTranslate"=dword:00000001
"NoVideo"=dword:00000001
"NoDevice"=dword:00000001
"NoOcr"=dword:00000001
"NoBrowserExtension"=dword:00000001
"NoErrorReportingEmail"=dword:00000001
"NoLicenseManagement"=dword:00000001
"NoFirstTimeMessages"=dword:00000001
"NoSettings"=dword:00000001
"NoImagePack"=dword:00000001
"NoAI"=dword:00000001
"SupportEmail"="contact@screenpresso.com"
```

NoRoaming: set it to 1 for all files to be saved in local AppData folder instead of roaming AppData.

NoSharing: set it to 1 to disable the sharing capabilities.

Sharings: [optional] list of sharing features available to the user. Entries are separated by a semicolon.

NoGoogleTranslate: set it to 1 to disable the use of Google Translate for the user.

NoVideo: set it to 1 to disable the video capture feature. In this case, you don't need to provide ffmpeg.exe.

NoDevice: set it to 1 to disable the mobile device capture capabilities (e.g., Android center).

NoOcr: set it to 1 to disable the OCR feature for the user.

NoBrowserExtension: set it to 1 to disable the integration with the Screenpresso Google Chrome extension.

NoErrorReportingEmail: when a crash occurs, hide the "Send email" button.

NoLicenseManagement: set it to 1 to disable the display of the 'License management' menu item to the users.

NoFirstTimeSettings: set it to 1 to disable all tips and tricks. This is useful for users having their *settings.xml* file deleted at every reboot.

NoSettings: settings cannot be changed by the user. Useful if the company want to force settings and make them immutable.

NoImagePack: indicates that the user is not authorized to use the extended image format (WebP and JPEG XL).

NoAI: disable all Cloud based artificial intelligence.

SupportEmail: replace Screenpresso team email to set company's IT email.

5 How to activate PRO version

5.1 Activation

When you bought a license for Screenpresso PRO on our website <https://www.screenpresso.com/store>, you received an **activation key** by email.

To switch Screenpresso FREE into Screenpresso PRO, enter your activation key using the following procedure on the FREE version of Screenpresso.

Important note:

- Internet connection may be required for the activation process;

Right click on the **Screenpresso** icon (1) and click on « Upgrade to PRO! » (2).

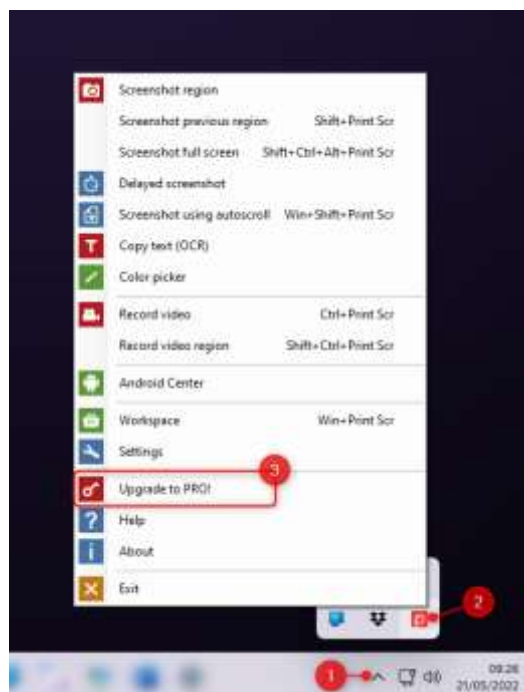


Figure 2 : Systray context menu

In the following window, click on the button, « Enter activation key » (1) and enter your activation key in (2): use a copy-paste action to avoid errors. Your key should look like:

`[0]-[screenpressopro]-[1]-[1234455]-[12/18/2011]-[zienqsdovsodpdovpsodvjspovjvspodvjspodjvspovjspojojg==]`

Then click on the activate button (3)

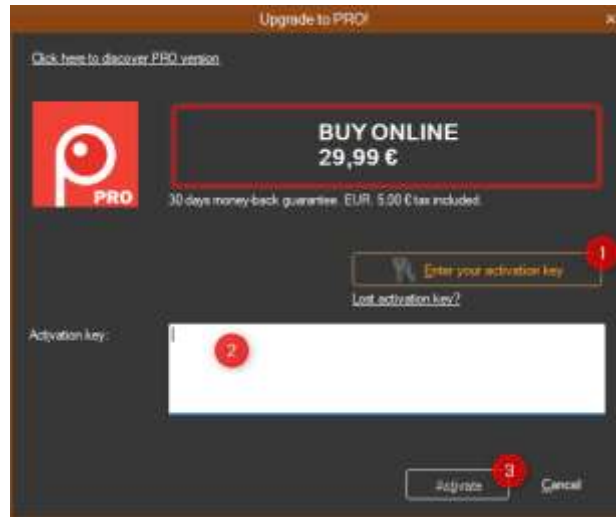


Figure 3 : Activation window

If your activation key is valid, the **FREE** version is switched to the **PRO** version and the limitations of the FREE version are removed.

5.2 License retrieval

When changing computer, it is possible to re-use the same activation key. One user can use this activation key on up to 5 computers before having to purchase a new license. It is not possible to unregister a previous computer.

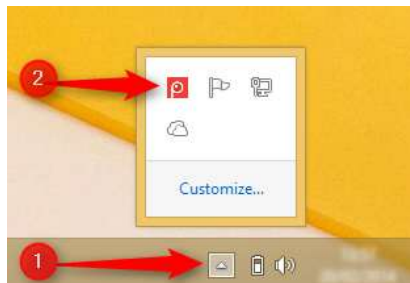
If lost, it is possible to retrieve an activation key using an e-mail address via this Web page:

<https://www.screenpresso.com/lost-key/>

6 Main concepts of Screenpresso

6.1 Always available

When Screenpresso is running, it is visible in the Windows system tray at the bottom right of the screen:



You can:

- **Left click** (simple click) to open the workspace window, which is the main window of Screenpresso;
- **Right click** to display the context menu with all the actions and the shortcuts;

- **Use the shortcuts** to start a capture (or the context menu or workspace button). Refer to section 6.5 to find the list of all shortcuts.

Screenpresso starts with Windows by default.

6.2 No need to bother with file location

Screenpresso handles all the file locations for you, thanks to the use of a temporary folder as well as the concept of workspaces.

By default, the following folders are used:

Folder	Description
My Pictures\Screenpresso (C:\Users\<your login>\Pictures\Screenpresso)	This folder is the working folder and contains all the images and videos created by Screenpresso.
My Pictures\Screenpresso\Originals	This is a technical folder for Screenpresso. It is managed by Screenpresso and we advise against modifying its content. It is hidden by default.
My Pictures\Screenpresso\Thumbnails	This is a technical folder for Screenpresso. It is managed by Screenpresso and we advise against modifying its content. It is hidden by default.

Important notes

- Screenpresso can automatically delete old files; refer to section 10.4 for details
- Refer to section 16 to change the default working folder
- Refer to section 10 to learn how to use the workspaces

6.3 Workspace for all your captures

Screenpresso handles the files for you and displays the capture in its main window, the Screenpresso workspace.

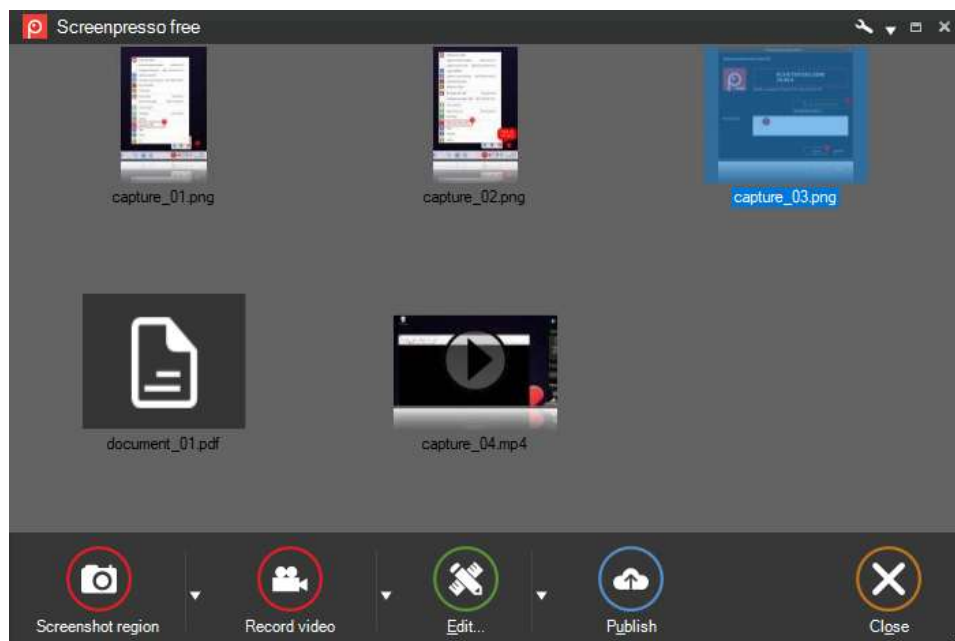


Figure 4 : Screenpresso workspace handles the capture history

In this window, you can easily

- Create new captures
- Edit existing captures
- Copy an image or a video into the clipboard
- Generate a document (a user guide for instance)
- Drag & drop a file from or to the workspace
- Publish and share a selection of files to built-in sharing services (Dropbox, Google Drive, Evernote, Email, etc)

6.4 Default file format

The default image format is PNG.

The default video format is MP4.

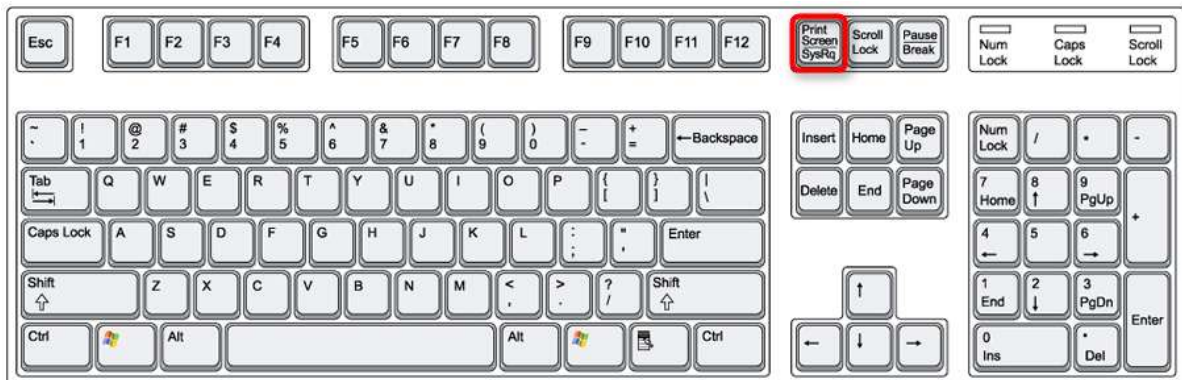
The default document format is PDF.

6.5 Simple shortcuts

The following shortcuts are always available as long as Screenpresso is running.

6.5.1 Main shortcuts to know:

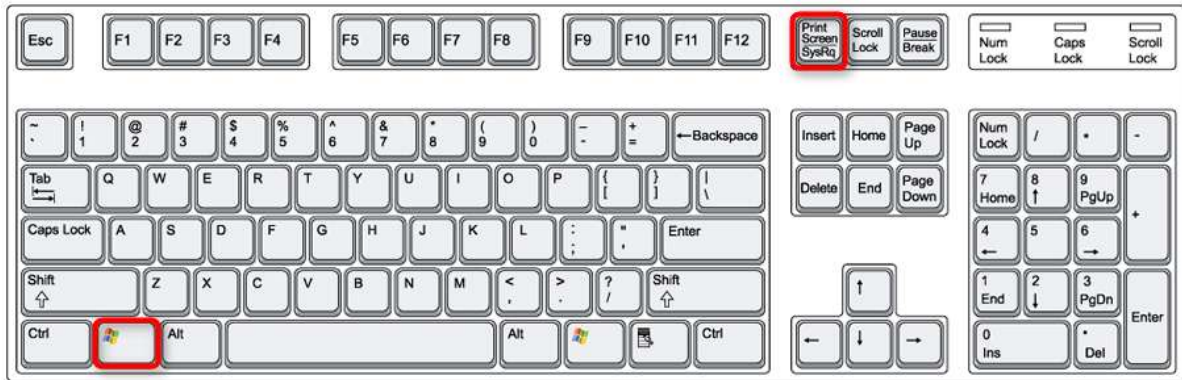
Capture an image (all in one mode: full screen, region, windows, scrolling windows): **[Print screen]**



Capture a video (screencast, the previous region or a default region is used): **[Ctrl] + [Print screen]**

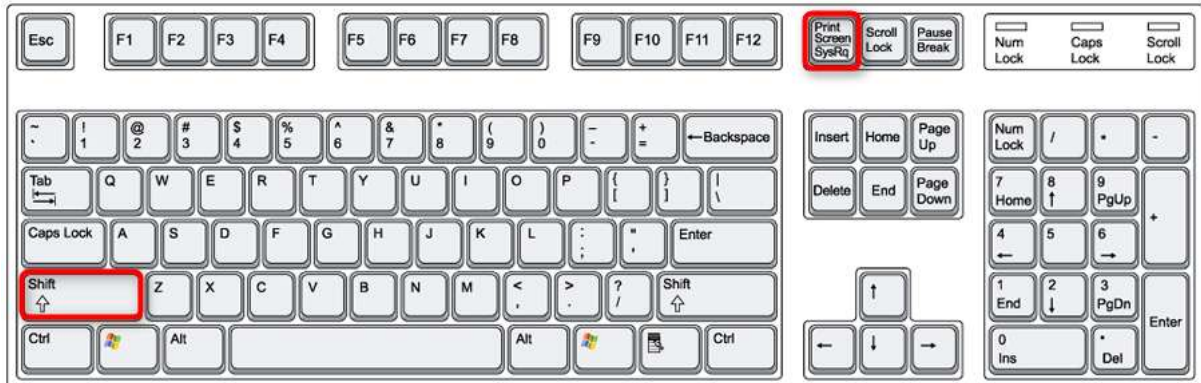


Open the workspace: **[Win] + [Print screen]**

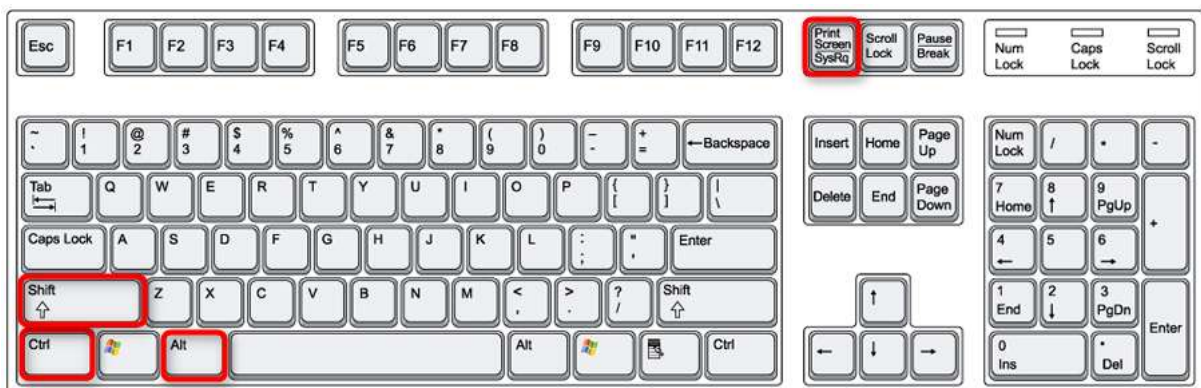


6.5.2 Other shortcuts

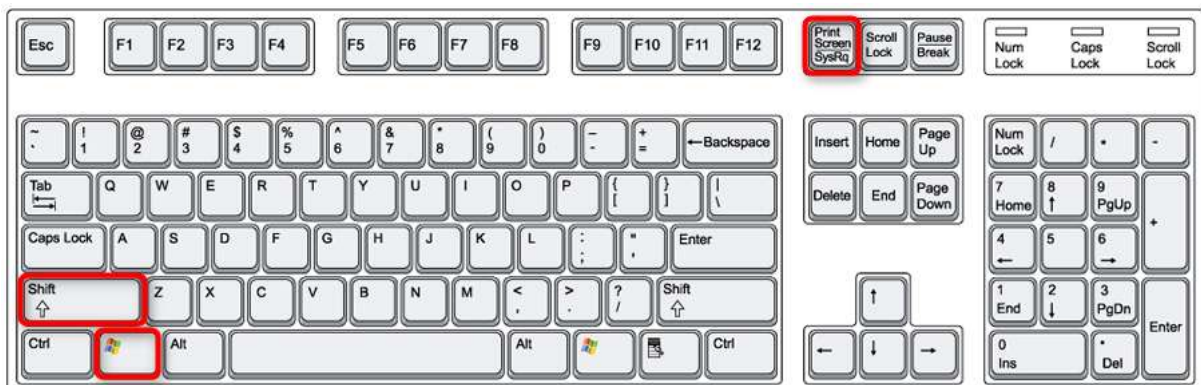
Screenshot the same region of the previous one: **[Shift] + [Print screen]**



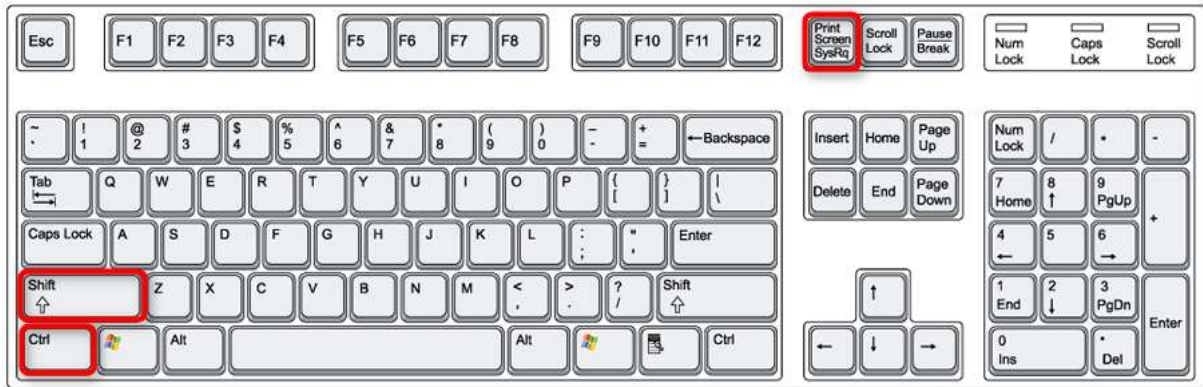
Screenshot the full screen: **[Ctrl] + [Alt] + [Shift] + [Print screen]**



Screenshot a scrolling windows manually: **[Win] + [Shift] + [Print screen]**



Capture a video (screencast, a new region is defined): **[Ctrl] + [Shift] + [Print screen]**



Refer to section 16 to change shortcuts.

7 Capture an image

7.1 All in one capture mode

To create a new screenshot, press the **[Print screen]** key:

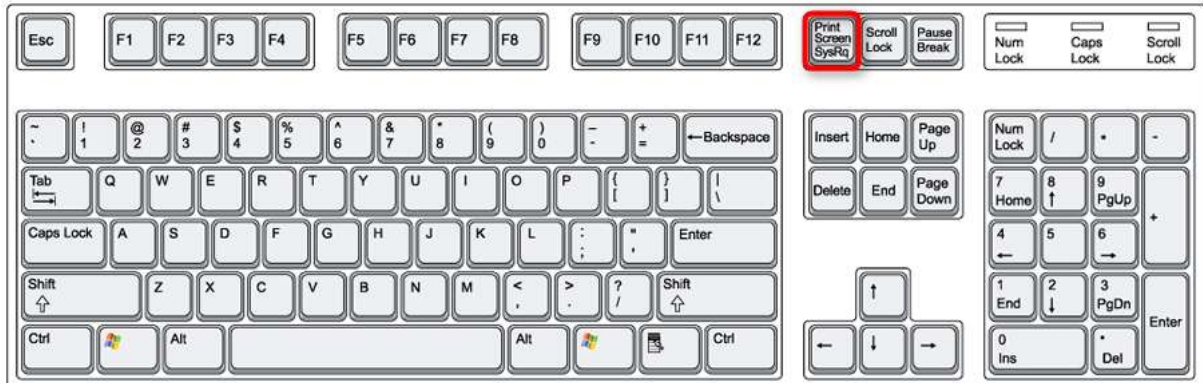


Figure 5 : Shortcut to create a new screenshot

Or use the System tray context menu: “Screenshot region” or use the main button of the Workspace window. You can also use the command line: refer to section 4.2 for details.

This is an “all in one” capture mode: full screen, region, windows, scrolling windows. When you start a capture, the screen becomes frozen and a mouse cursor becomes a crosshair. Screenpresso is now in capture mode.

You can press:

- ‘Escape’ key to quit this mode
- ‘m’ key to toggle the display of the mouse cursor
- ‘h’ key to show or hide the help panel
- You can use the mouse wheel to zoom or unzoom

Move the mouse cursor and you will see:

- Part of the screen highlighted in red;
- A red arrow pointing down if the highlighted part of the screen is a scrollable window;
- A magnifier is displayed when the mouse is moved slowly to indicate the capture dimensions and make a selection of the pixel resolution.

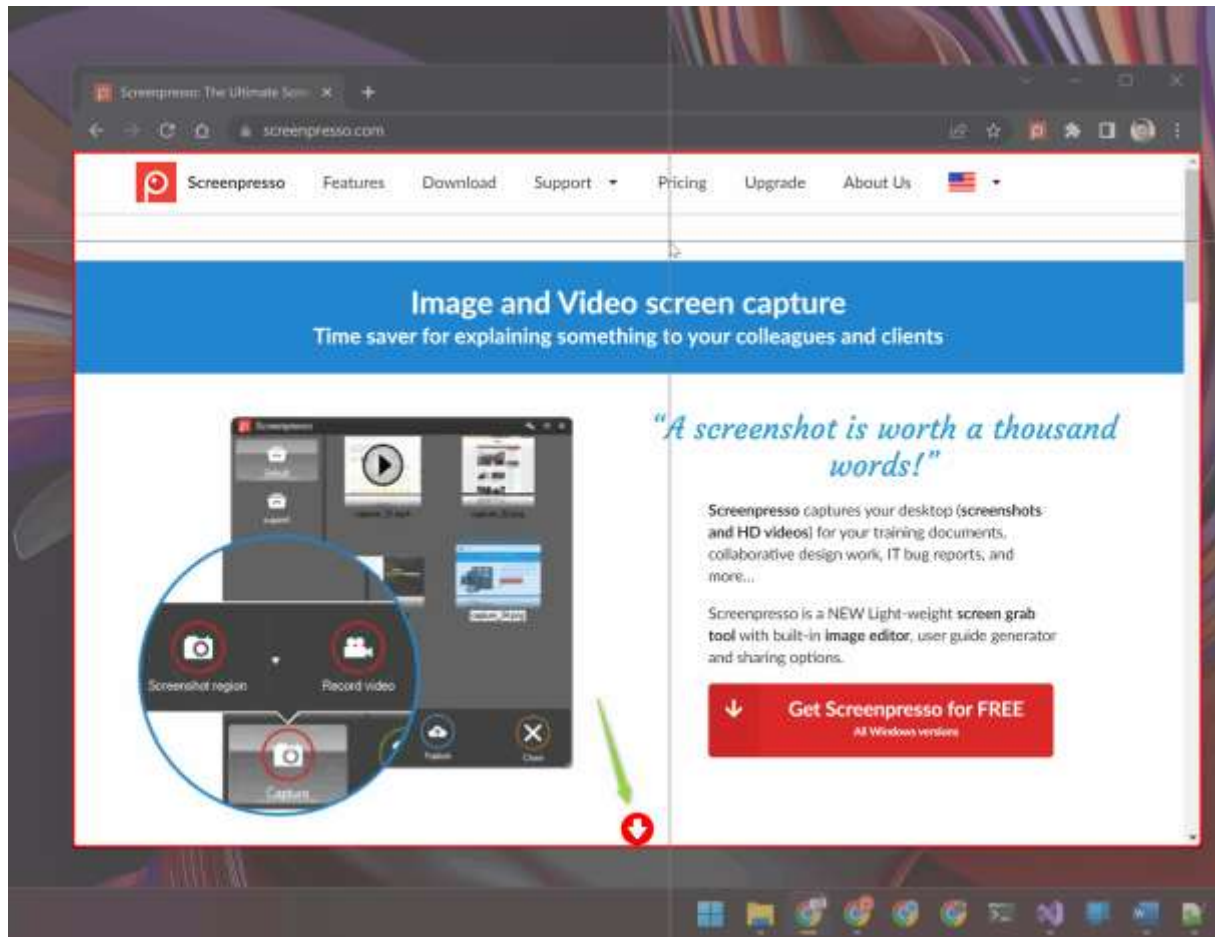


Figure 6 : The Chrome browser is highlighted and a red arrow indicates that it is a scrolling window

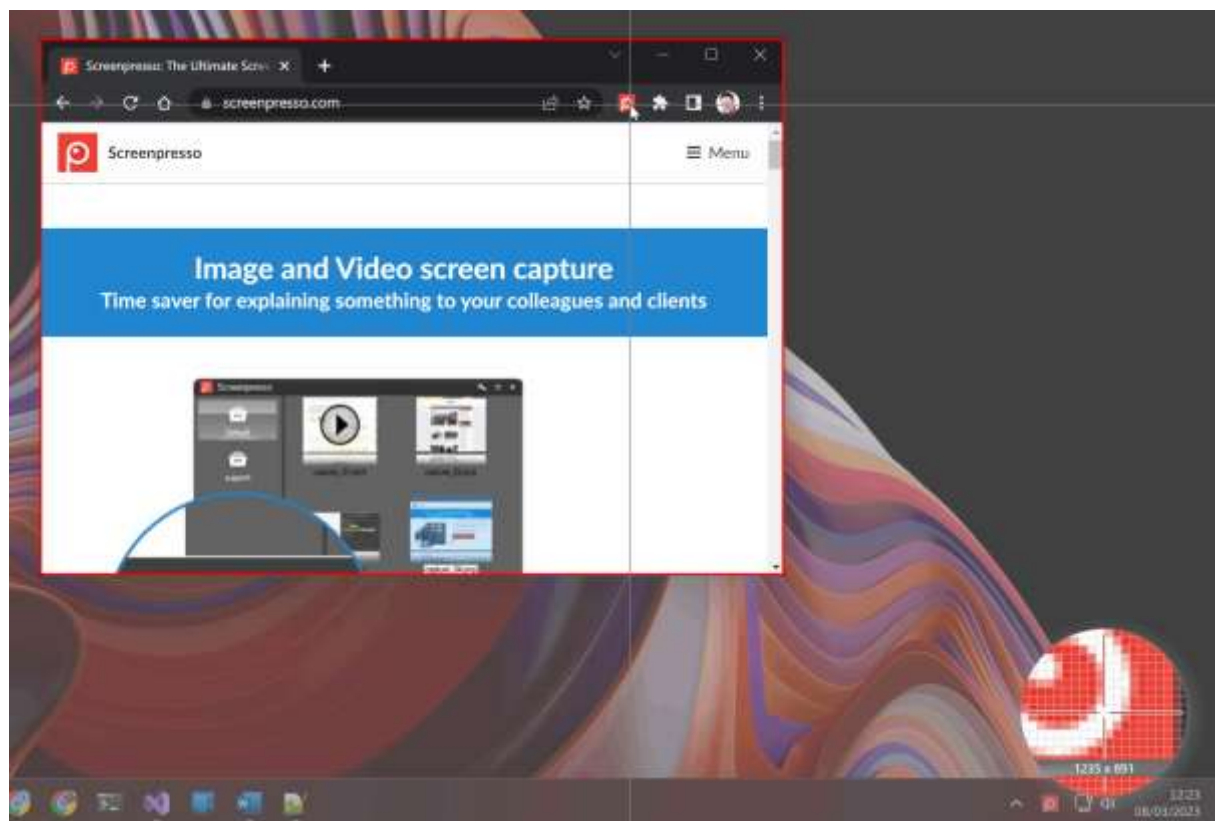
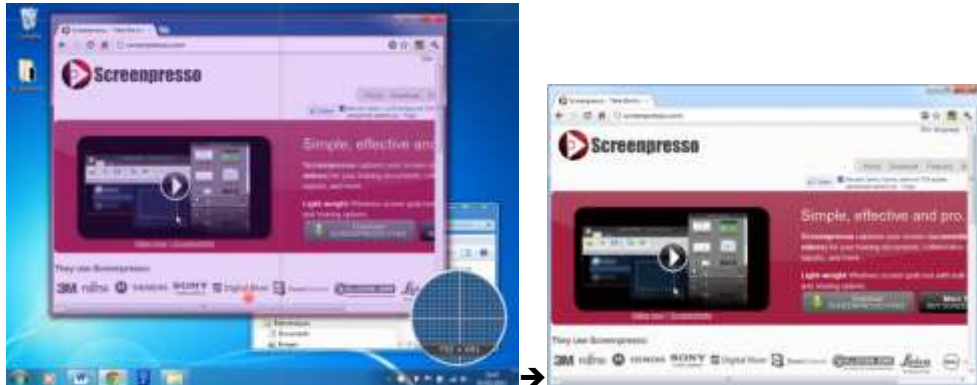


Figure 7 : Magnifier glass with current capture dimensions



- You can use the arrows keys to adjust your capture:
- **A simple click (left button of the mouse) on a red highlighted area will capture this area**
 - o Basically, you can use this way to capture a window or a predefined part of a window



- o You can also capture the full screen: move the mouse to the top of your screen and you will see the red box covering the screen.
- Or **select the area to capture by defining a window box**:
 - o Move the mouse to the upper left or the area to capture;
 - o Press left mouse button and hold it;
 - o Move the mouse to the bottom-right of the area to capture (keep the left mouse button down);
 - o Release mouse button.



- Or click on the animated red downward arrow to **capture a scrolling window**.



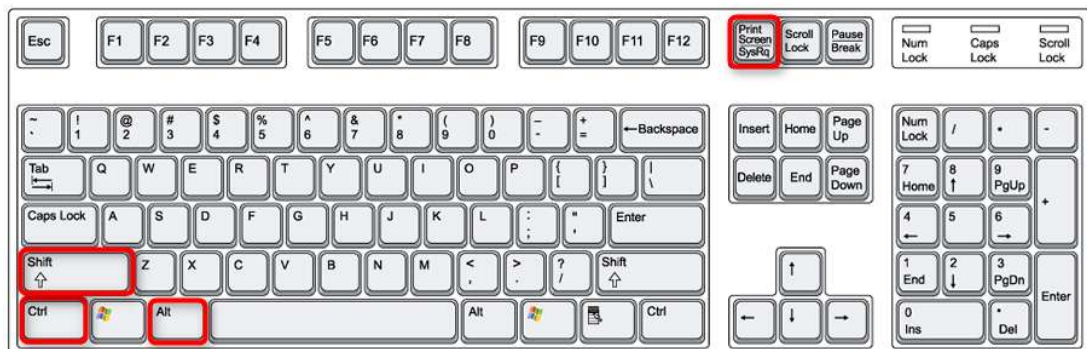
Important notes

- Mouse cursor can always be used to capture: refer to settings section 16.
- Shortcut keys (e.g., print screen key) won't work if a window having elevated privileges has the focus unless you have checked the corresponding setting.

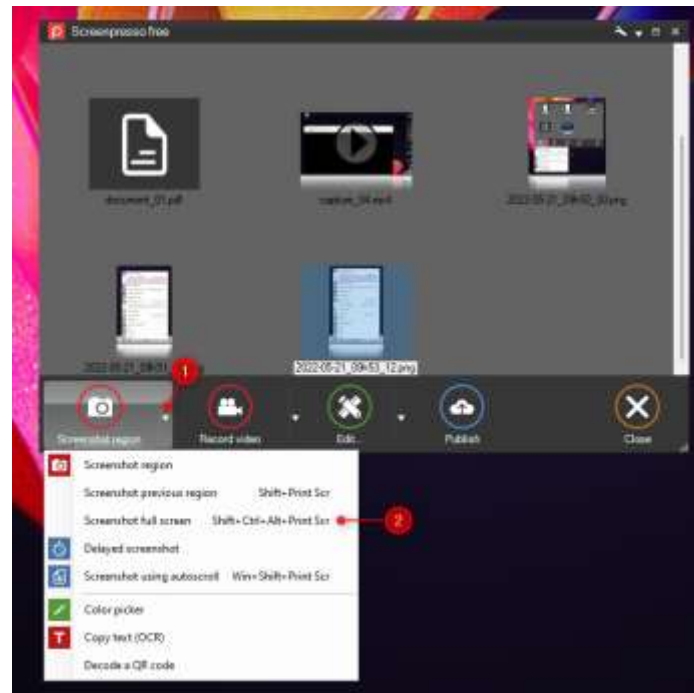
7.2 Screenshot full screen

There are many ways to perform a screenshot of the whole screen:

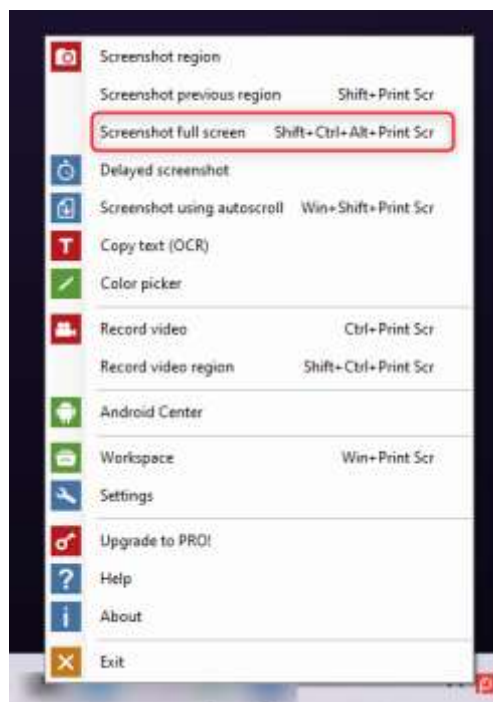
1. Using the all-in-one capture mode, refer to 7.1;
2. Press « Ctrl + Alt + Shift + Print screen » key;



3. Open Screenpresso workspace; then click the small arrow of the « Screenshot region » button; then choose the « Screenshot full screen » from the menu:



4. Right-click the Screenpresso icon in system tray (usually at the bottom right of your screen) then select the « Screenshot full screen » from the menu:

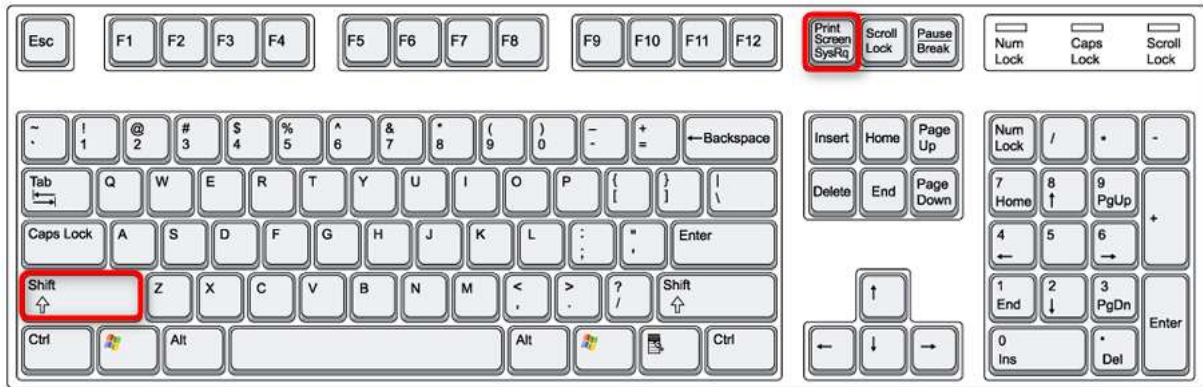


You capture is immediately completed.

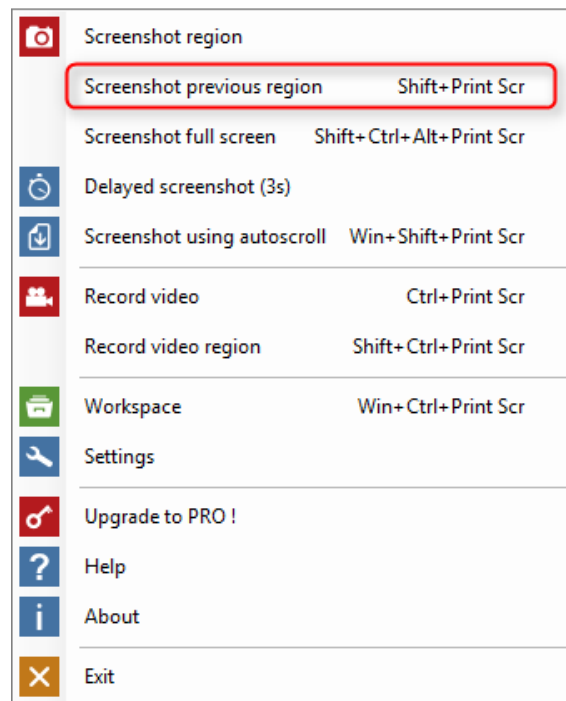
7.3 Screenshot previous region

There are many ways to perform a screenshot of the last screen area:

1. Press « Shift + Print screen » key;



2. Open the Screenpresso workspace; then click the « Capture » button; then click the small arrow of the « Screenshot region » button; then choose the « Screenshot previous region » from the menu.
3. Right-click the Screenpresso icon in system tray (usually at the bottom right of your screen) then select « Screenshot previous region » from the menu.



You capture is immediately completed.

This command is very useful for people who always want to capture the same area of the screen and also have all screenshots using the same boundaries.

7.4 Screenshot scrolling windows

The area to capture may not be fully displayed on screen, for instance a long webpage is not completely visible and scrollbars are present to scroll the visible part.



Screenpresso can capture the complete window:



7.4.1 Capture of a web page

The best way to capture a whole web page, including scrolling area, is to install the specific's Screenpresso Web browser extension when available. The extension can work standalone. If you don't have Screenpresso running on your computer then the Web page is captured, and an image file is generated. Via settings you can setup the generated file to be a PNG, a JPG or even a PDF file. You can also choose the capture to be simply stored in the clipboard. If Screenpresso is running, the extension sends the capture to it automatically, so it behaves like if you performed the capture using Screenpresso itself.

To install the extension for Google Chrome, open this URL:

<https://chrome.google.com/webstore/detail/screenpresso/agffhkejbecomabiogfdjnbfcnpdljie>

7.4.2 Automatic auto scroll capture

Refer to the "All in one" capture mode in section 7.1

Important notes

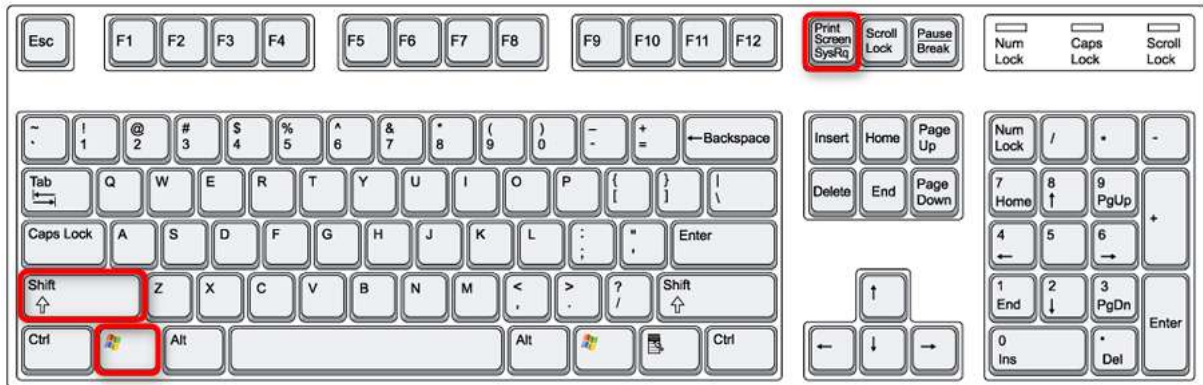
- Before starting the capture, you should put the scrollbar cursor at the top position.
- This mode captures only a vertically scrolling window. If you need horizontal scrolling captured, refer to 7.4.3.

7.4.3 Manual auto scroll capture

When the automatic mode does not work, for instance if you try to capture a horizontal scrolling window, use this manual mode that captures several images and merge them using a stitching algorithm.

There are many ways to perform a manual auto scroll screenshot:

1. Press « Win + Shift + Print screen » key



2. Open Screenpresso workspace; then click the small arrow of the « Screenshot region » button; then choose the « Screenshot using auto scroll » from the menu.
3. Right-click the Screenpresso icon in system tray (usually at the bottom right of your screen) then select « Screenshot using auto scroll » from the menu.

A window will explain how to use the feature:

1. Select the scrolling part of the screen to capture, without the scrollbar
2. Scroll down and release the left mouse button several times during scrolling to take successive screenshots which each overlap their predecessor. A screenshot is stored each time the left mouse button is released:

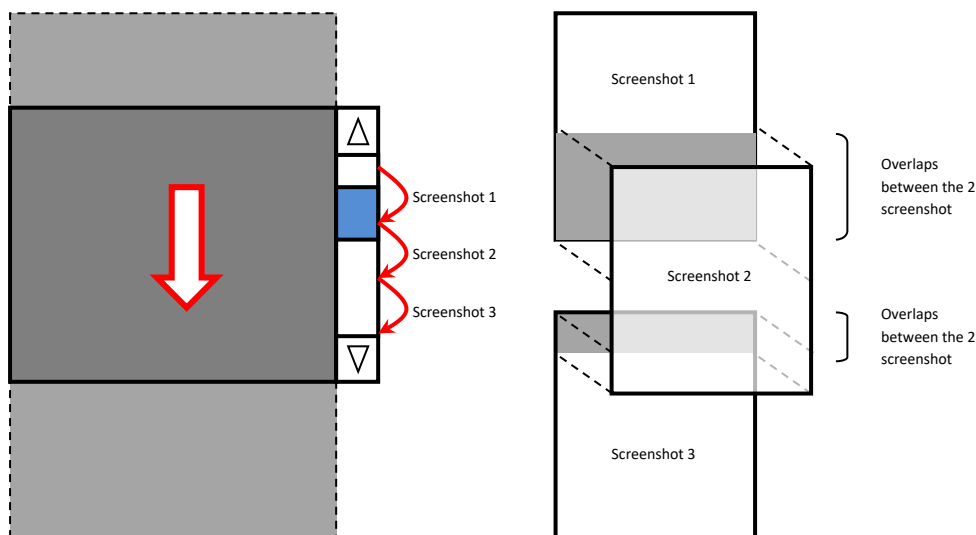


Figure 8 : Capture process for manual stitching

3. Click the right mouse button to finish the capture operation and start the processing to merge the screenshots and generate the result

Important notes

- you can find video tutorials on the Internet: <https://www.youtube.com/watch?v=pssN7gWXfVs>

- *Holding the Control key during the last right-click performs an horizontal stitching instead of a vertical one*

7.5 Capture workflow

The following workflow applies when you want to capture a new image, the optional part within the dotted line.

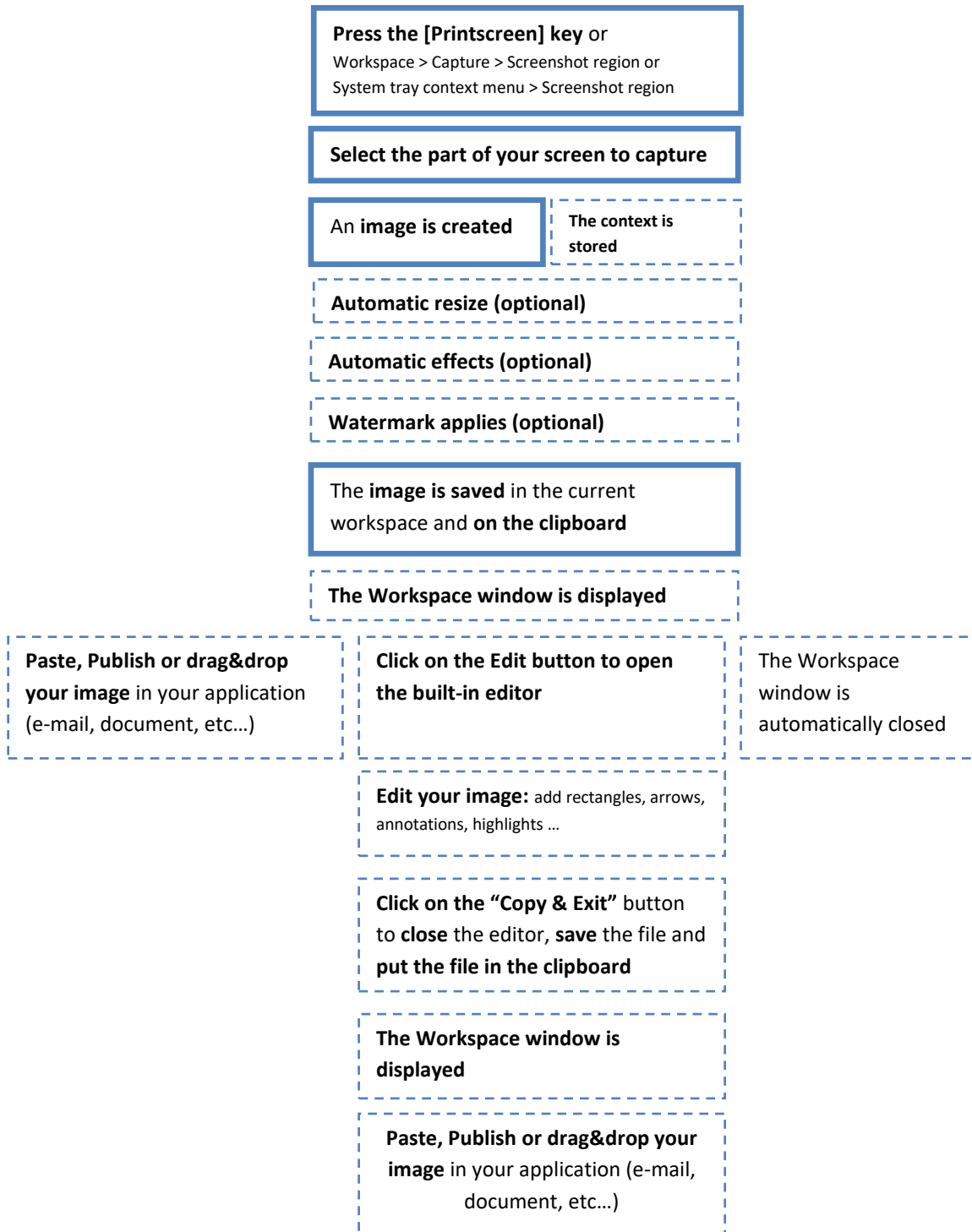


Figure 9 : Screenshot default workflow

Important notes:

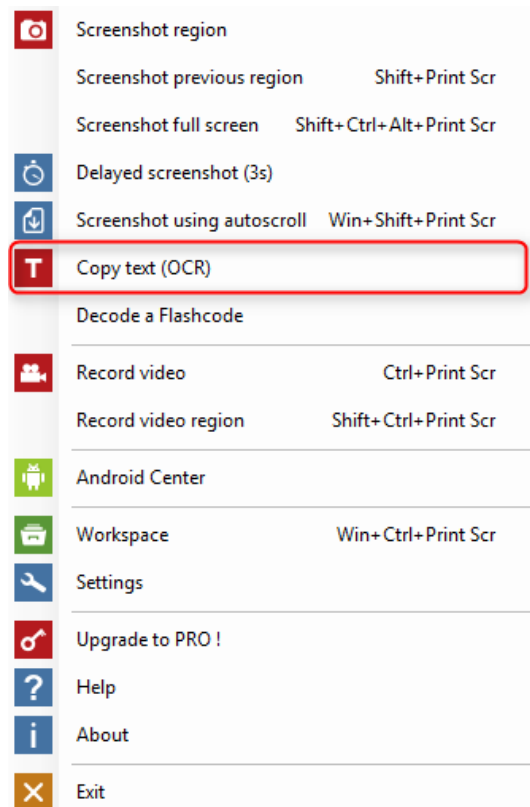
- The watermark can be used to add your signature or the name of your company in each Screenshot: refer to section 16
- The filename of the image can be configured through the settings: refer to section 16.
- The image is saved to the disk. By default, “PNG” file format is used. This can be configured to JPG, GIF, BMP or TIF via settings: refer to section 16
- The clipboard content can be also configured: refer to section 12
- All optional actions can be configured through the settings: refer to section 16
- The context of the capture can be captured if enabled. For instance, the URL of the captured Web page can be captured so it could be used later. This option is disabled by default
- The resolution of your image depends on your screen resolution. By default, it is 96DPI

7.6 Color picker (PRO)

The magnifier will display the RGB values of the pixel under the mouse. Press ‘H’ to switch display between hexadecimal and decimal. When you click, the value is sent to the clipboard.

7.7 Screenshot text (PRO)

Screenpresso can quickly capture an image then perform Optical Character Recognition (OCR).



Click “Copy text” from systray menu or workspace then select an area of text. Please notice there is no shortcut configured by default, but you can add one via Screenpresso settings.

This sample image, captured from Screenpresso Web site

Appuyez sur la touche **Impression Ecran** de votre clavier, et vous allez découvrir comment **Screenpresso** peut vous assister à capturer votre écran: le curseur de la souris se transforme en viseur et Screenpresso détecte automatiquement et affiche en rouge les zones pouvant être capturées au passage de la souris. Avec le même raccourci clavier, vous pouvez choisir de capturer une fenêtre entière, une partie seulement ou même la totalité de votre écran.

is recognized and a window opens to display the result:



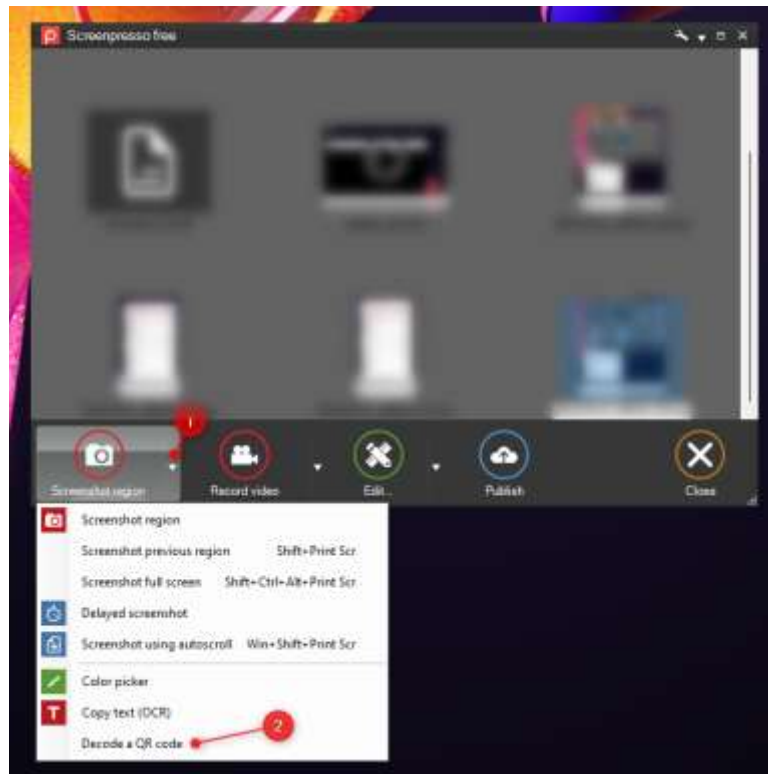
1. You may configure the language of the input text to improve OCR result
2. You may translate the result to your language.
This feature uses Google Translate service. Please make sure your text is not confidential and that you have a working Internet connection.
3. You may change part of the displayed text then press this button to copy selected text to the clipboard then close the window
4. You may change part of the displayed text then press this button to copy the whole text to the clipboard then close the window

If you want to close the window without copying any text to the clipboard, simply use the cross at the upper right of the window.

Please notice this window is sizable if you need to display more text to the screen.

7.8 Capture a QR code (PRO)

Screenpresso can quickly capture an image then perform QR code or Bar code decoding.



Click “Decode a QR code” from systray menu or workspace then select an area of text. Please notice there is no shortcut configured by default but you can add one via Screenpresso settings.

Here’s a sample QR code:



It is analyzed then:

- either it is an URL, then your default browser is opened
- either it is text, then it is copied to the clipboard

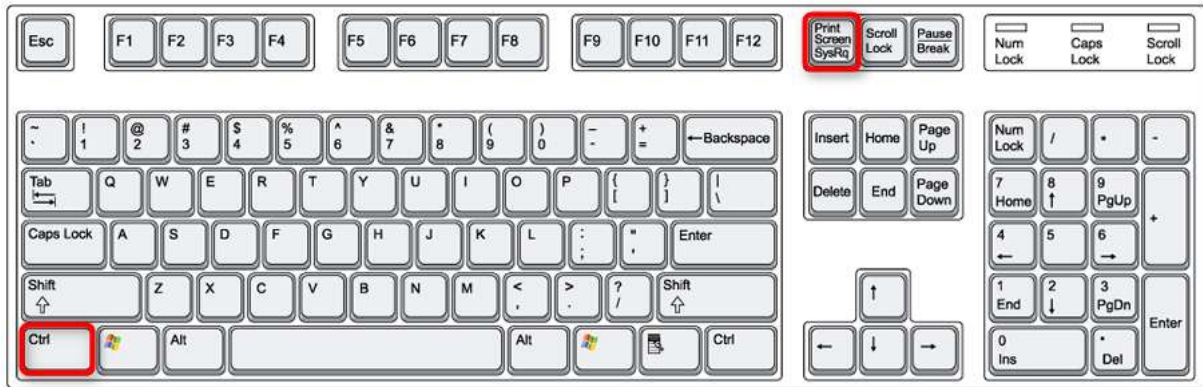
8 Capture a video

8.1 Overview

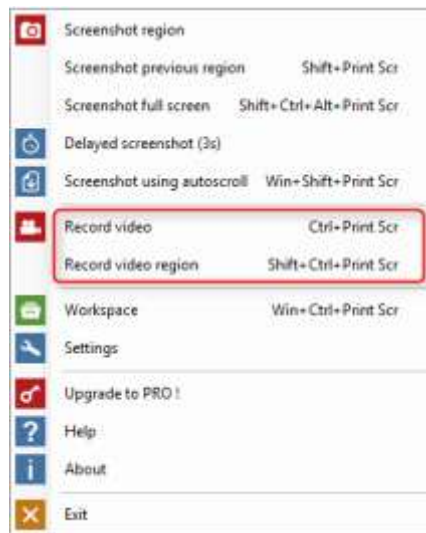
Screenpresso allows you to record a movie of your screen activity, including sound using the microphone. This is useful for creating tutorials, software demos or for reporting software issues.

There are many ways to start a video session:

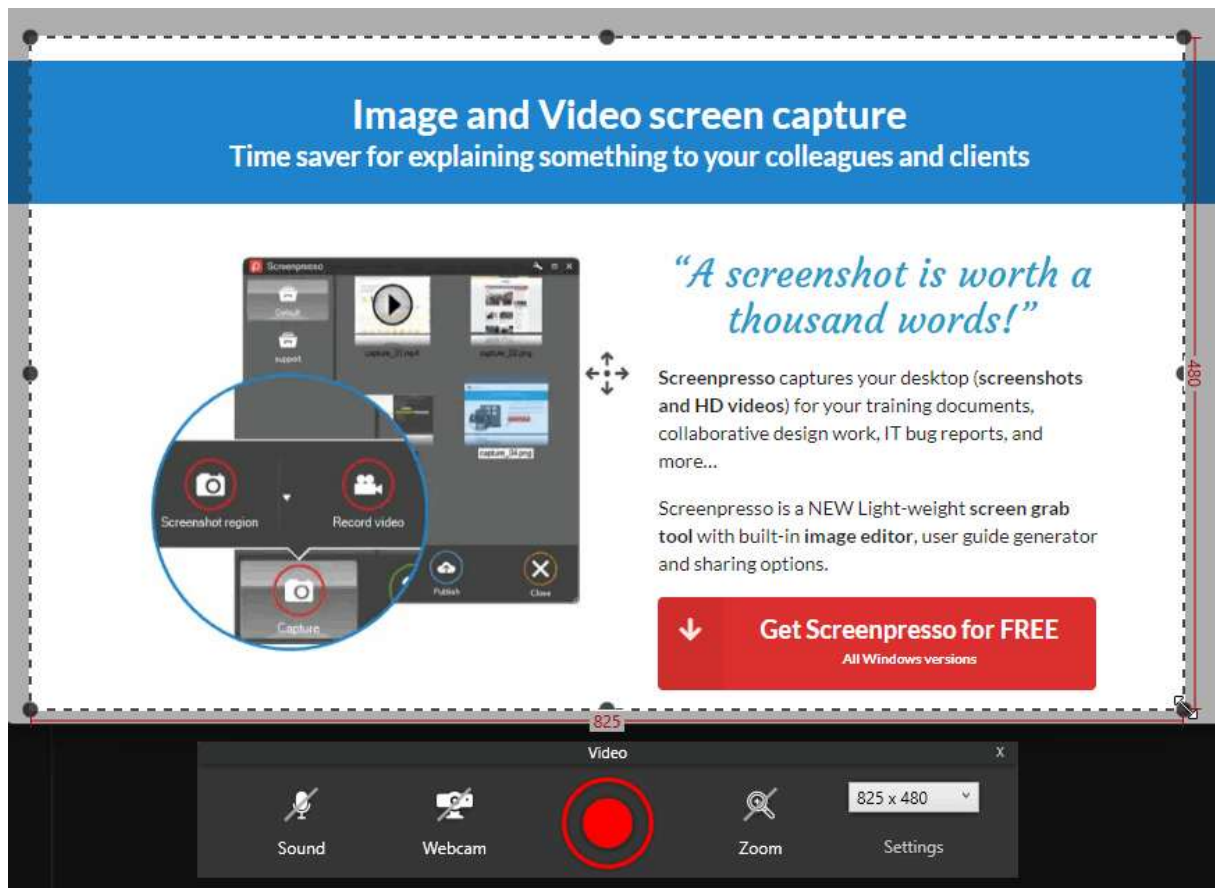
1. Press « Ctrl + Print screen » key



2. Open Screenpresso's workspace; then click the « Record video ».
3. Right-click the Screenpresso's icon in the system tray (usually at the bottom right of your screen), then select « Record video » from the menu.



4. Use the command line: refer to section 4.2 for details.
- The area outside of the selection becomes grey and the video toolbar appears. The area is fully resizable if necessary. The toolbar displays some options for recording.

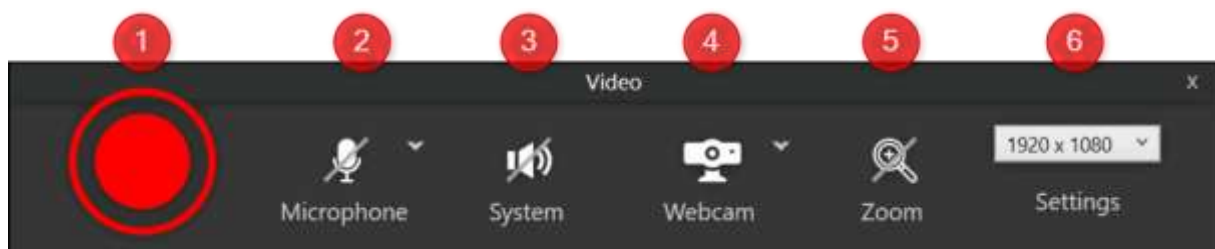


- 1) The record area: this part of the screen will be recorded in the video;
- 2) Use the handles to resize the record area;
- 3) Use the handle to move the area to be recorded;
- 4) Video toolbar
- 5) This part of the screen is not recorded in the video. See below for details.

Important notes

- If "Direct MP4 recording" option is not checked, Screenpresso uses its own codec which is optimized for screen capture. It records as AVI files and then converts the files into standard formats such as MP4.
- It is not recommended that you change the codec as some codecs may not support the dimensions of some recorded areas.

8.2 Video Toolbar



- 1) Start recording button
- 2) Enable sound recording of the microphone (to record what you say)

- 3) Enable the system sound recording (to record what you hear)
- 4) Show or hide the Webcam
- 5) Zoom the recorded area around the cursor
- 6) Video area dimensions: width x height in pixels and list of predefined video area dimensions (it is recommended that you use standard video size as post resizing may blur the video)

During recording, mouse clicks effect can be enabled via settings.

Important note

- Refer to the settings section 16 for advanced configuration.

8.3 Sound recording

You can enable or disable sound recording.

Screenpresso fully supports recording sound from the microphone and is based on the Microsoft Window's engine. You should first configure your recording input and levels using the Windows sound mixer. You may also record sound from system (what you hear).

During recording, a green light blinks over the microphone and loopback buttons to indicates sounds is received and recorded.

Important notes

- Before recording a long video, make a short video trial to ensure the microphone sound level is acceptable.
- Make sure you have activated the sound recording via the configuration button.
- If sound is garbled, try this: in Windows' control panel, open microphone properties, go to 'Advanced' tab, and then uncheck 'Enable audio enhancement'.

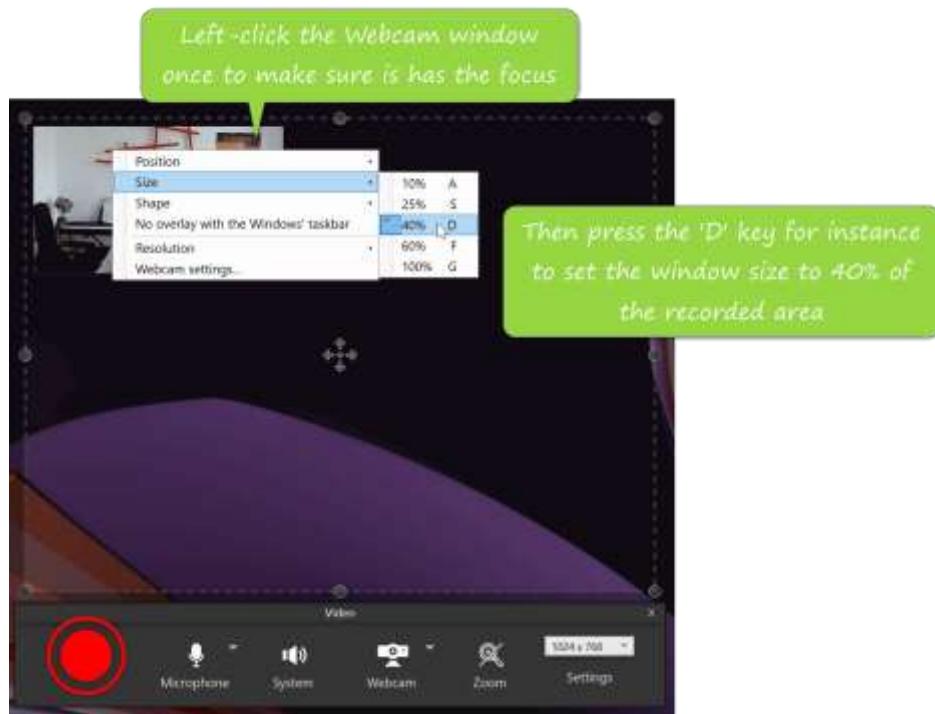
8.4 Webcam

Webcam recording is supported by Screenpresso:



To turn on the webcam, press “Win + F7” shortcut. You can hide the webcam using the same shortcut. This shortcut is available during recording so you can easily toggle the display of the webcam.

If you right-click on the Web cam window, you can change some parameters



Important notes

- Settings of the Webcam are persistent, you can show the Webcam window before starting video recording, setup the size, and then hide it. During recording, when you will show the Webcam window, it will appear with the correct position and size
- It is also recommended that you show the Webcam window once before recording to avoid the webcam appearing slowly (due to initialization) in your record
- The shortcuts work only when the Webcam window has the focus

8.5 Video zoom

During recording, you can also zoom (x2) and focus the recording around the mouse cursor using the shortcut: [Win] + [F8].

[Win] + [F8] will toggle the zoom (on/off).

Screenpresso will ensure that the mouse is always visible, even if the zoom is activated. A green rectangle (1) is displayed to show you the zoomed recording area:



Figure 10: Video zoom box

8.6 Start recording

To **start** recording:

- Click the big red button
- Or press the **[Print Screen]** key
- Or right-click on Screenpresso's icon in the system tray (next to the system clock), then choose "Start recording" menu item



To **pause** or **resume** recording:

- Click the big red button while holding the **[Alt]** key
- Or press **[Ctrl] + [Print Screen]** shortcut
- Or right-click on Screenpresso's icon in the system tray (next to the system clock), then choose on "Pause" menu item

To stop recording:

- Click the big red button
- Or press **[Print Screen]** key
- Or right-click on Screenpresso's icon in the system tray, then choose "Stop" menu item.

Notice: if you click the "Exit video mode" instead, the recording stops and the video is lost.

When the recording ends, the Screenpresso's built-in media player plays the video: refer to chapter below.

8.7 Video capture workflow

Press the [Ctrl] + [Printscreen] key or

Workspace > Capture > record video

System tray context menu > Record video

Select the part of your screen to record

Click on the record button

Show/hide the webcam (Win + F7)

Zoom on a part of the screen (Win + F8)

Stop recording: Press the [Printscreen] key or

Workspace > Capture > record video

System tray context menu > Stop

The preview of the video is displayed in the Screenpresso media player.

Click on the save button

The video is converted to MP4

The Workspace window is displayed

The Workspace window is automatically closed

Paste, Publish or drag&drop your video
into your application (e-mail, document, etc...)

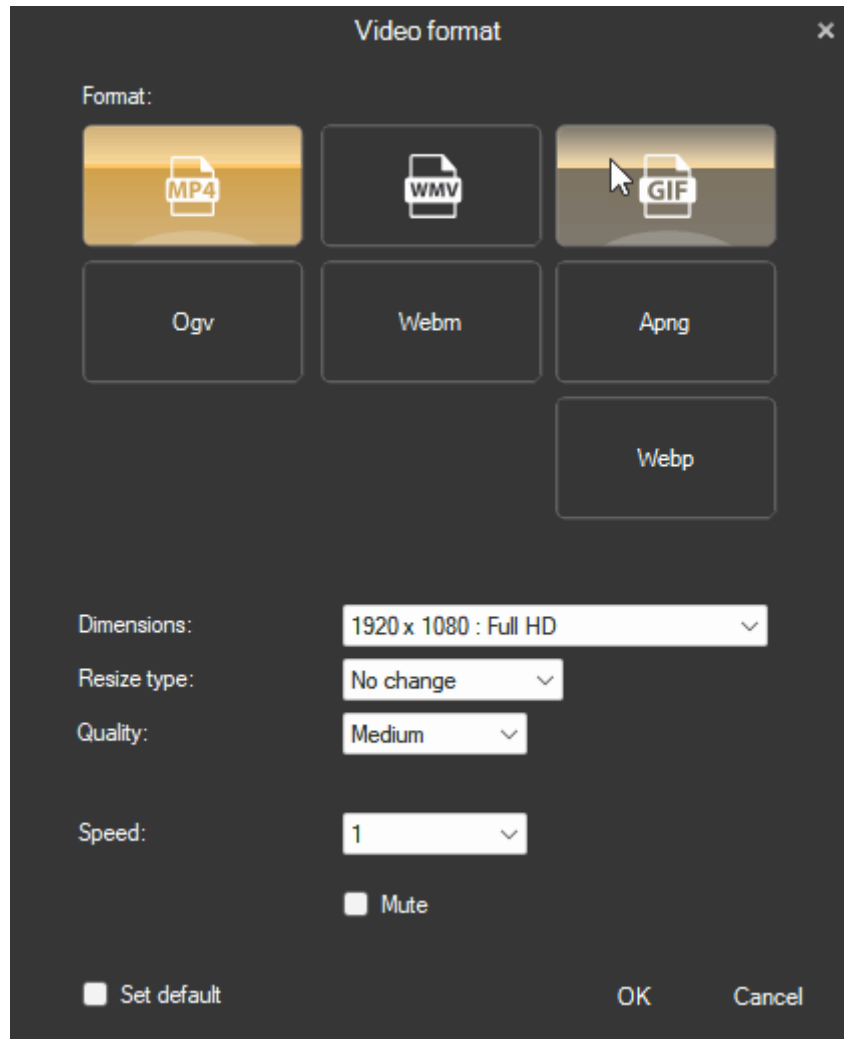
8.8 Screenpresso media player



- 1) The video preview.
- 2) Change the preview mode: checked, the video is not resized, unchecked the video is resized to fit the size of the preview window.
- 3) Export the current frame as an image. The extracted image is saved in the current workspace.
- 4) Current position in the video and total video length/duration.
- 5) The cursor of the timeline: define the current frame position in the video.
- 6) Resize grip. Allows clipping start and end of the video.
- 7) Play/Pause the preview.
- 8) Save recording as an animated GIF. Very useful to publish result on a Web site (notice that framerate is reduced to avoid the output file to be too big)
- 9) Save recording as a standard video format. MP4 is the default but it can be changed via clicking the small arrow to the right of the button.
- 10) Close window, discard recording.

Press the “Save” button to save the recorded video. The compression immediately starts according to your settings. Default file format is MP4 (H264 video + AAC audio), which is the best format: highest compression ratio for best quality video.

The Format menu item available to the right of the green button allows changing of the video format: MP4, MKV (AV1), Animated GIF, Animated PNG, Animated WebP, WMV, OGV or WEBM as well as the dimension of the output video:



MP4 provides a very good compression ratio and is the standard that most devices can read.

Animated GIF is a great option for sending the video via e-mail for instance or putting it on a Web site. It is important to notice that framework is reduced to 5 images per seconds instead of 15.

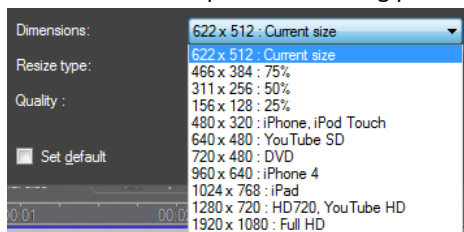
Animated PNG is better quality than animated gif. It is new technology.

Wmv is the Microsoft video codec that has been supported for a long time under Windows. Use this codec if your viewers are using Microsoft Windows and you want to make sure they will be able to read the file.

Web-M is a great codec supported by Google.

Ogv is an open-source codec.

- 1) Define the video format: MP4, MKV (AV1), GIF, WMV, OGV or WEBM or WEBP. MP4 is the recommended format.
- 2) The size of the output video among predefined sizes:



- 3) Define the video resize mode (ratio is always preserved)
 - a. Fit Max: the video is scaled to fit the target size. No padding is used so one dimension can be smaller than the target size.

- b. Max: the video is not resized if the video is smaller than the target size; otherwise, the video is scaled to fit the target size without padding.
- c. Exact: the video is scaled to fit exactly the target size. Some black area is added to keep the aspect ratio.

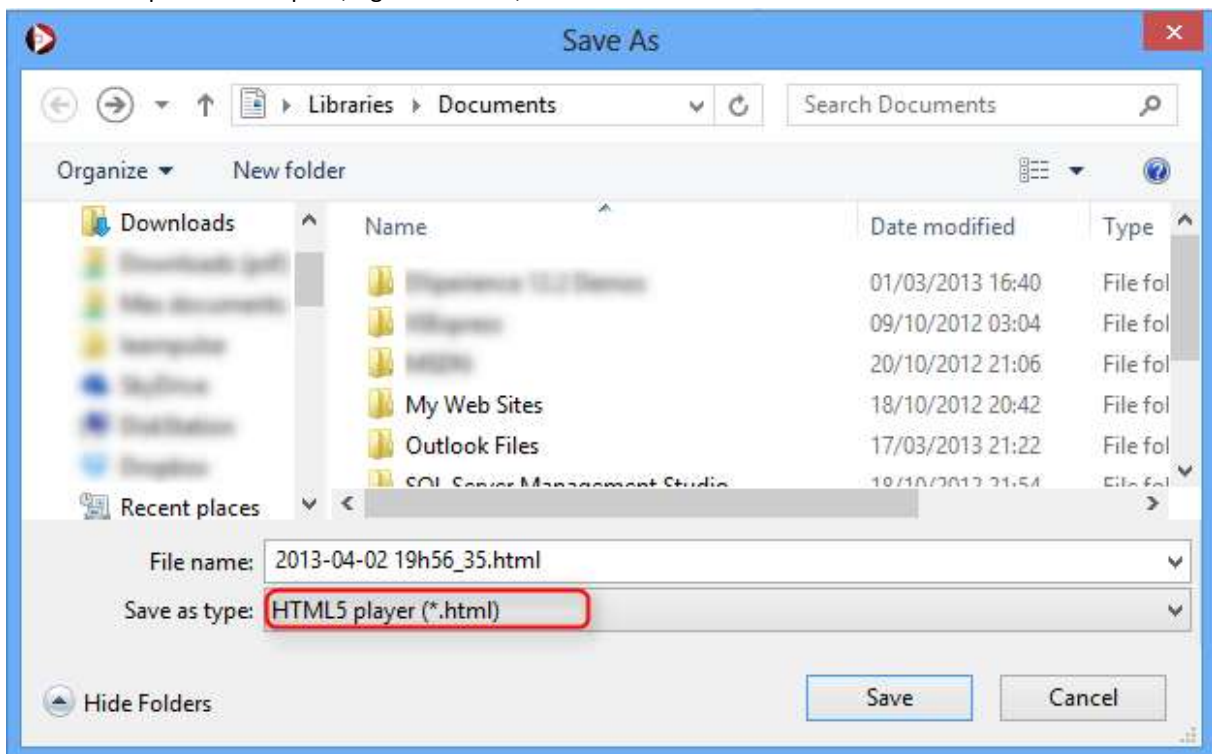
For instance, our original video is 622 x 512px, if we resize to 960 x 640px

- Max: the output will be 622 x 512px
 - Fit Max: the output will be 960 x 640px
- 4) Define the compression quality.
 - 5) Check this option to persist the current settings as default.

8.9 Convert video to another format

The original video capture is always kept by Screenpresso. This allows you to convert as many times as required without decreasing the quality.

Many video formats are supported but it is also possible to generate a HTML Web page. To do so, select a video in the Screenpresso workspace, right-click on it, then choose “Save as”.



It will generate a HTML 5 file, a folder containing all images and a flash player to be used if necessary and video file. The generated Web page automatically detects supported Web browser's features to correctly display the video.

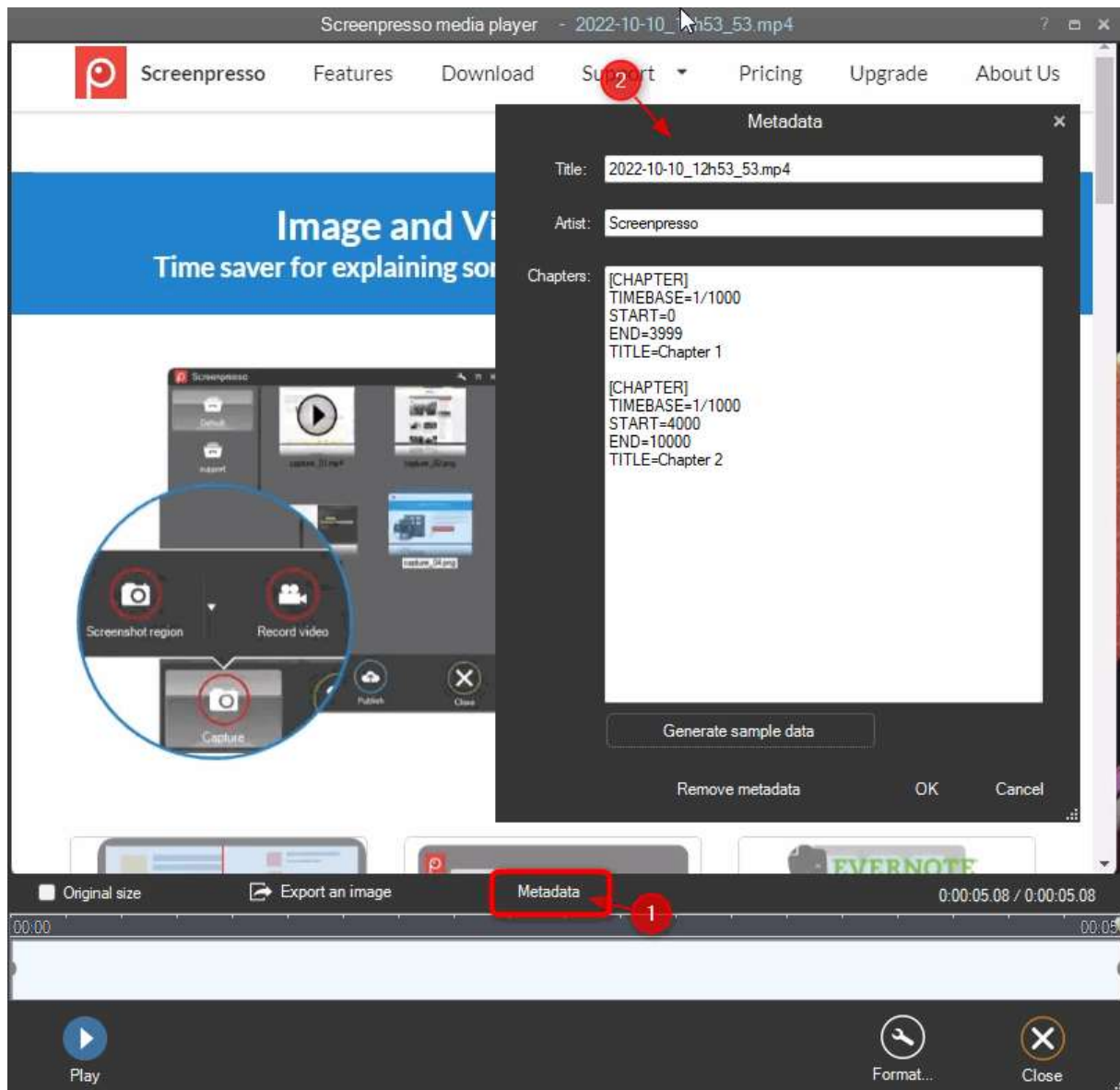
8.10 Merging videos (PRO)

Screenpresso provides a merging utility for being able to publish one video file instead of multiple files. In Screenpresso workspace, select your videos, right-click on one then choose “Merge videos” menu item.

Important note

- All files must have same resolution and must be compressed using the same codec.

8.11 Edit video metadata (PRO)

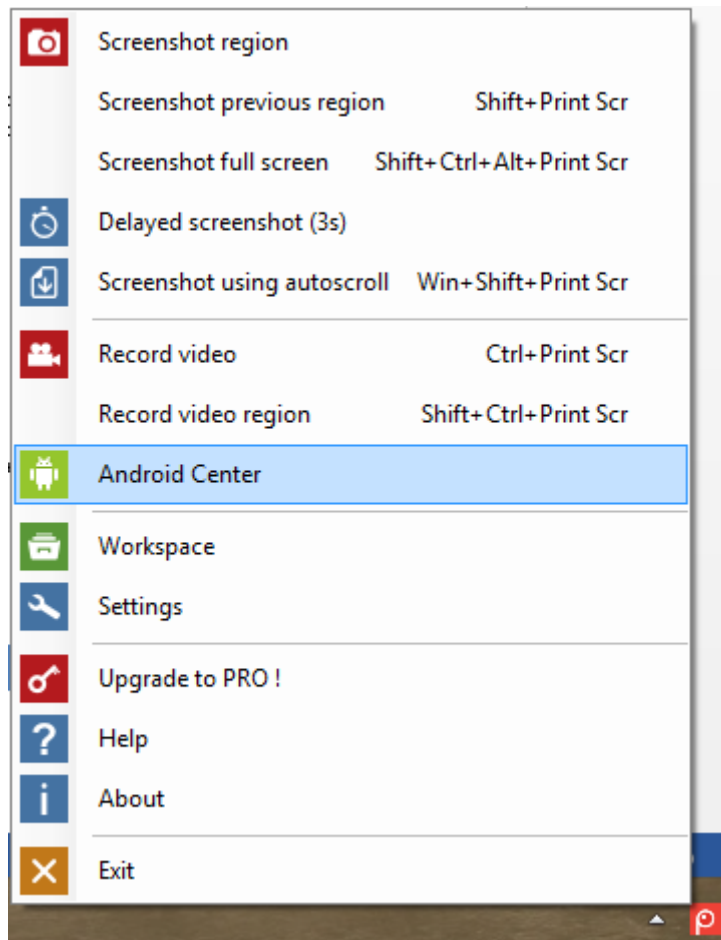


8.12 Speech to text (pro)

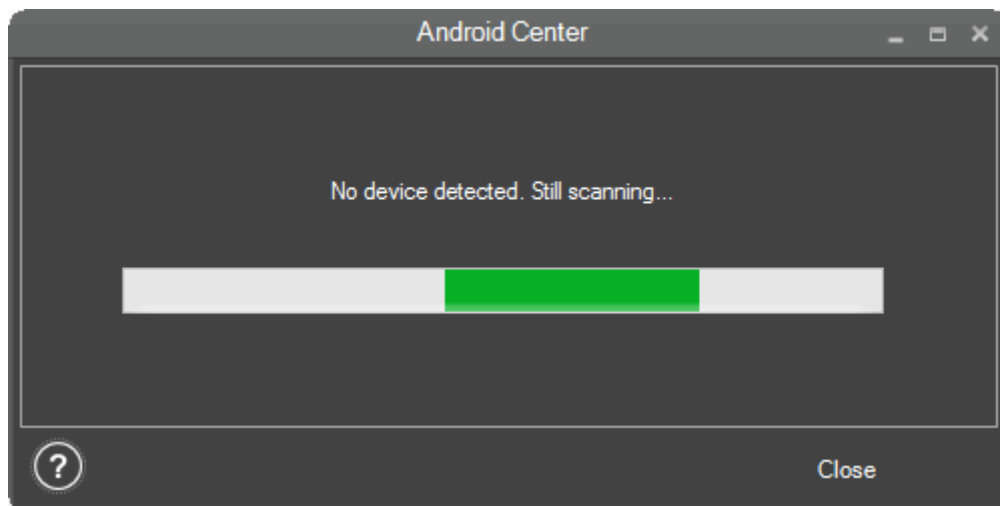
Via setting you can enable voice recognition. You must first authorize it in the Microsoft Windows' settings. Then, during a video recording, your default microphone's sound is analyzed by Windows to generate text. At the end of the recording, a ".srt" text file is generated next to the ".mp4" video file. All media player should detect it automatically to display the text as video subtitles. Now you can open the Screenpresso built-in media player and click the "Subtitles" button to merge the srt file into the mp4 file. Once the file is merged, you cannot modify the subtitles anymore.

9 Android center

Thanks to Android Debug Bridge (ADB), software officially published by Google, Screenpresso can take captures on your android device running Android 4.4 or above. To open "Android Center" window, use system tray menu:



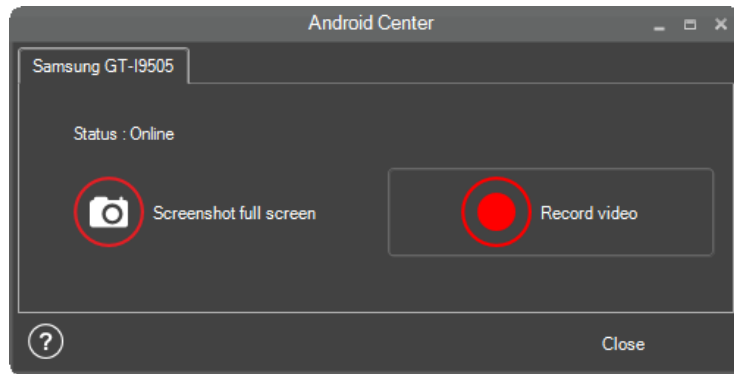
9.1 Configure your device



Your device (mobile phone or tablet) needs to be configured to allow captures. Press the help button at the bottom left of the window read the tutorial. If you need some more information, search over the Web how to enable debug mode for your device.

When in debug mode and linked to your computer using an USB cable, your device should appear in Android Center window.

9.2 Take captures



Screenpresso can recognize more than one device connected at once. Select the correct device in the tabs at the top of the Window. If your device is disconnected, the buttons are disabled until reconnected.

Press “Screenshot full screen” to take a screen capture (make sure your device’s screen displays what you want to capture).

Press “Record video” to make a screen recording. Recording’s max duration is 3 minutes and will generate a MP4 file. Issues might sometime occur if your recording is less than 10 seconds. Press “Stop” to stop video recording.

10 Workspace window

10.1 Overview

This is the main Screenpresso window and it is displayed:

- When Screenpresso starts;
- using [Win] + [Print Screen] shortcut;
- using a single click on Screenpresso icon in the system tray (usually at the bottom right of the screen);
- after a capture is performed (can be disabled via settings);
- when you start Screenpresso when another instance is already running.

The workspace window displays all captures stored in the Screenpresso working folder (refer to section 6.2) and provides some direct-action buttons.

Main features:

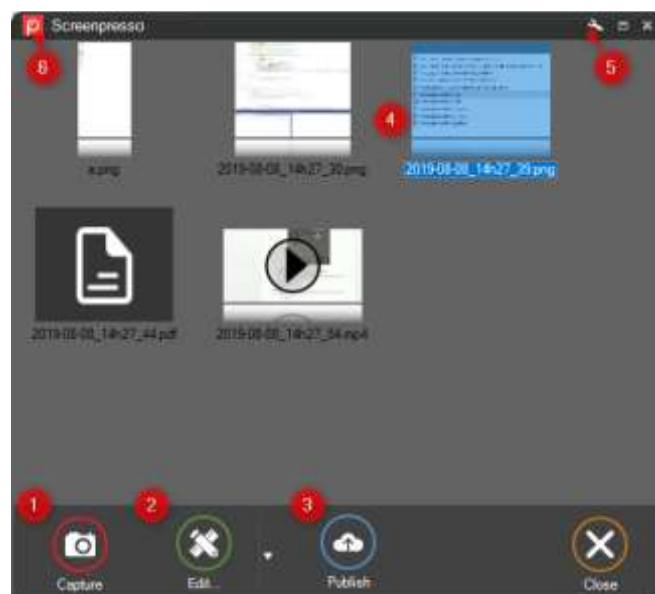


Figure 11 : Workspace window

- 1) Perform a new capture (image or video)
- 2) Edit the selected capture using the built-in editor or third-party editors, or generate a new document (available when multiple images are selected)
- 3) Publish the selected captures: refer to dedicated section
- 4) The captures (images and videos), support the drag & drop as well as the copy/paste. Right click on a file selection to obtain all the context actions
- 5) Open Screenpresso settings
- 6) Show or hide the other workspaces

Important note

- The window is optimized to handle thousands of images but opening the window will be slower when using more than 5000 images.

10.2 Filter



The workspace features a filter to find some media and hide the other ones. First click on a file in the workspace to give it the focus, then start typing your search criteria (pressing Ctrl+F is optional). The corresponding files are displayed, and the other ones are hidden. Press Escape key to close the feature.

10.3 Drag & Drop

This window fully supports drag and drop and can be used to copy a capture to your desktop, to one of your existing folders or to attach it to an e-mail.

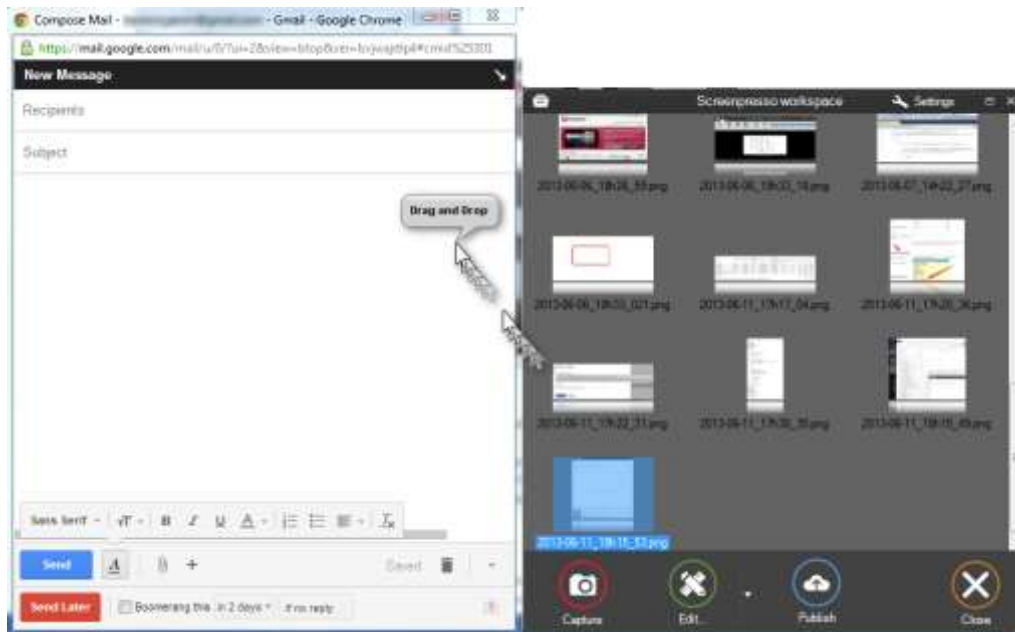


Figure 12 : Example of drag & drop in Gmail

Important note

When you start editing a screenshot using Screenpresso's internal editor, a `.presso` file with the same name is created in a sub-folder named `Originals`. This `.presso` file is the vectorized image and contains the original screenshot and all graphical changes (callouts, ...). If you want to share the vectorized version, you should share the `.presso` file:

1. In the editor, ****Save as**** using `.presso` file extension,
2. Send the `.presso` file to your colleague,
3. Your colleague should drag & drop the file into the Screenpresso workspace.

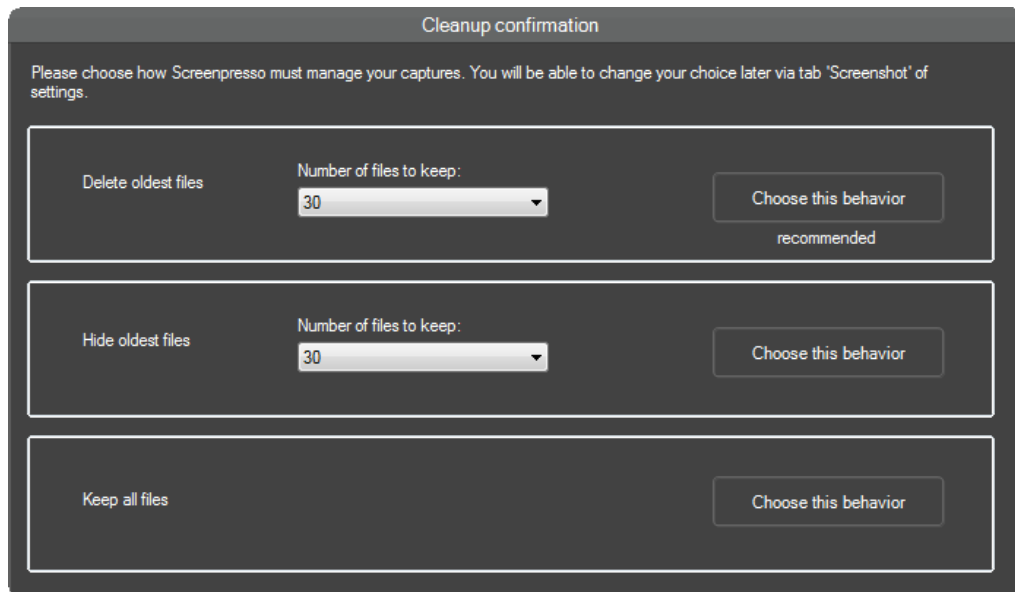
If you hold shift key before starting dragging the media from the workspace, the corresponding “.presso” file is dragged instead of the image itself.

10.4 Auto clean-up of files

By default, the workspace keeps only the 30 newest captures and deletes the old ones (they are moved to the recycle bin).

A popup will warn you after several captures to allow you to select the file management behavior:

- Auto clean-up and setup the number of files to keep (oldest files are deleted);
- Keep all files (never delete files) but the workspace will only display a subset (the new file) for performance reasons.



Please notice this occurs only on the “Default” workspace and not on the other ones (refer to chapter about workspaces management).

10.5 Workspaces management

A workspace is a folder where your media (images, videos or documents) are stored. You can create multiple workspaces in addition to the default one to classify your media, for instance one for personal screenshots and one for professional screenshots.

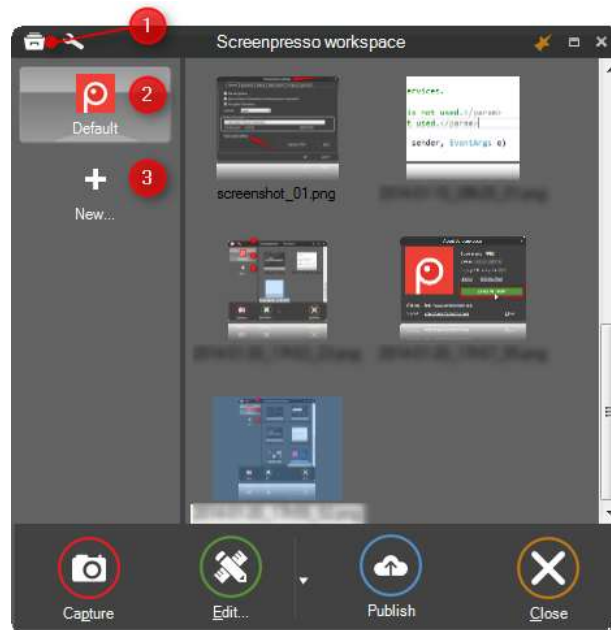


Figure 13 : Several workspaces

- 1) Click once on the arrow at the top-left of the workspace window to toggle the display in the workspaces list (or press F10)
- 2) The currently selected workspace is highlighted
- 3) Click to create a new workspace (a new folder on your disk), a prompt will ask for a name. A sub-folder is then created in the Screenpresso working folder.

You can also drag & drop an existing folder from your hard drive disk:



Figure 14 : Drag & drop to create a new workspace

In this case no sub-folder named "Screenpresso" is created.

You can right-click on a workspace button to display its context menu:

- "Open folder": browse corresponding folder in Windows' file explorer.

- “Delete”: removes workspace from workspaces list. If you also want to delete the folder from your disk, check the “Delete all files from disk” checkbox.
- “Properties...”: open a window to rename the workspace, change its icon or change synchronization setting (see 10.5).

To change the order of the displayed workspaces, select one workspace to move then press Control+Up or Control+Down keys.

Important notes

- The “Default” workspace always exists, refer to section 6.2
- When a new capture is created, the new file is moved to selected workspace
- Unlike the “Default” workspace, the other workspaces have no automatic cleanup of files (number of files is unlimited) and do not create a subfolder named “Screenpresso”

10.6 Collaborative work

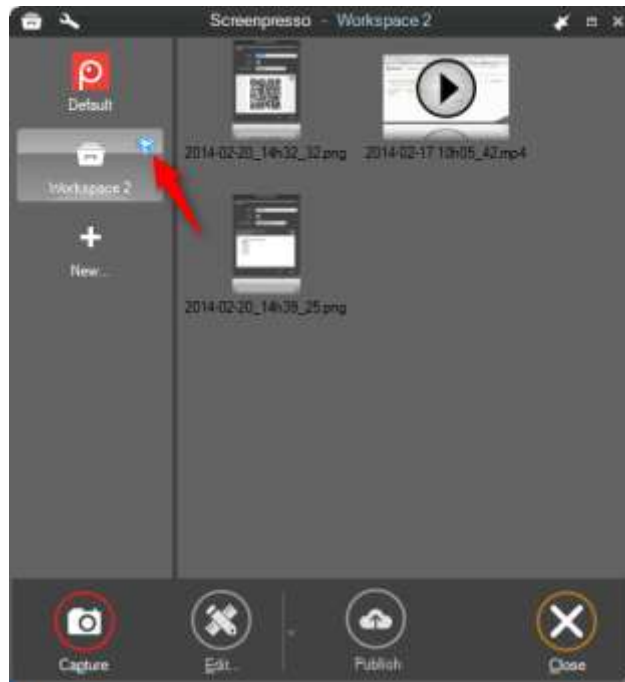
A workspace can be linked with an online Cloud service to synchronize local files with remote files.

10.6.1 Synchronization with Dropbox, Google Drive or Microsoft OneDrive



This feature allows synchronization between Dropbox, Google Drive or Microsoft OneDrive and the workspace. That's great for collaborative work if you have shared your remote folder with other people.

- 1- Select a remote folder to synchronize with
- 2- Click the small Dropbox, Drive or OneDrive logo (at the left-hand side of the workspace window) to perform a synchronization



3- Medias are synchronized.

Important note

- Remote files always have priority over local files. If you have made local modifications and remote file has also been modified (by someone else for instance), synchronization will discard your local changes.

11 Managing files

The Screenpresso workspace window provides a lot of options to easily manage your media (we term the individual images or videos as “media”).

11.1 File management

At any times you can right-click a media to display a context menu. The menu displays the files’ information (format and size) followed by actions:

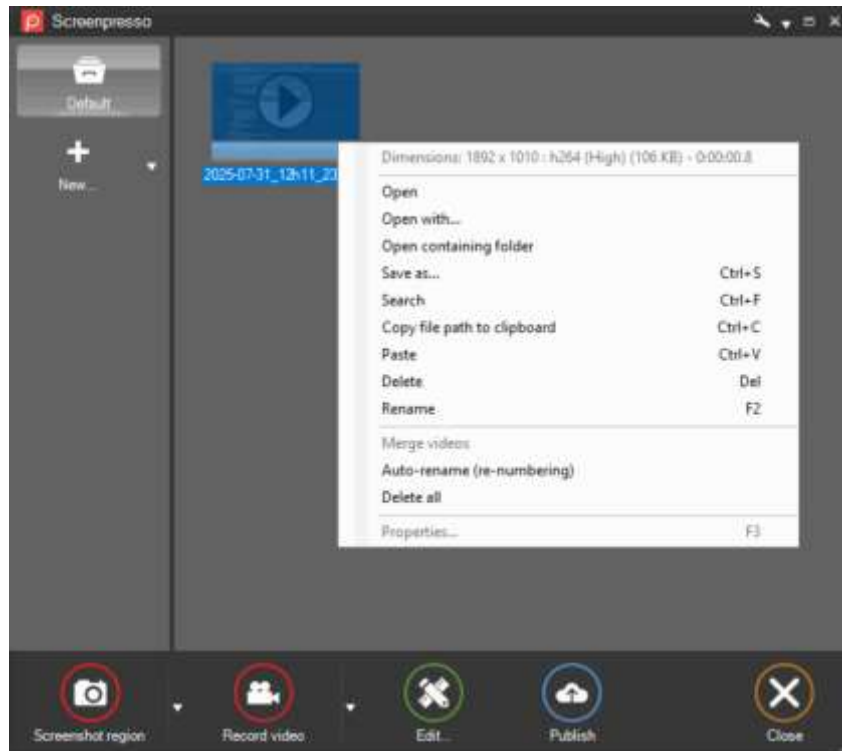


Figure 15 : Video context menu

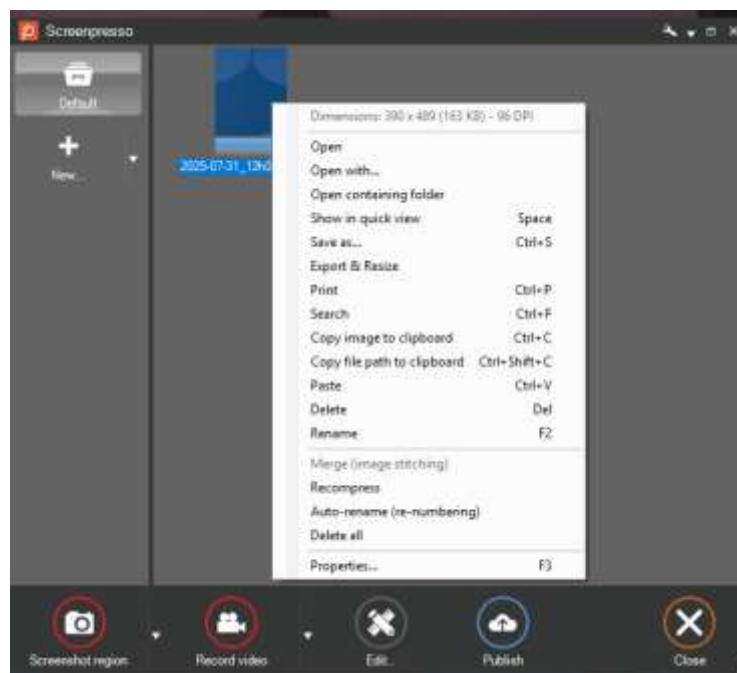


Figure 16 : Image context menu

- **Save As...** allows you to save your image in a lot of different formats: PNG, JPEG, GIF, TIFF, BMP, WebP, JPEG XL, PDF, DOCX.
- **Open with...** allows you to open the file with an external software. You can also use *Ctrl+Alt+<num key>* shortcut.

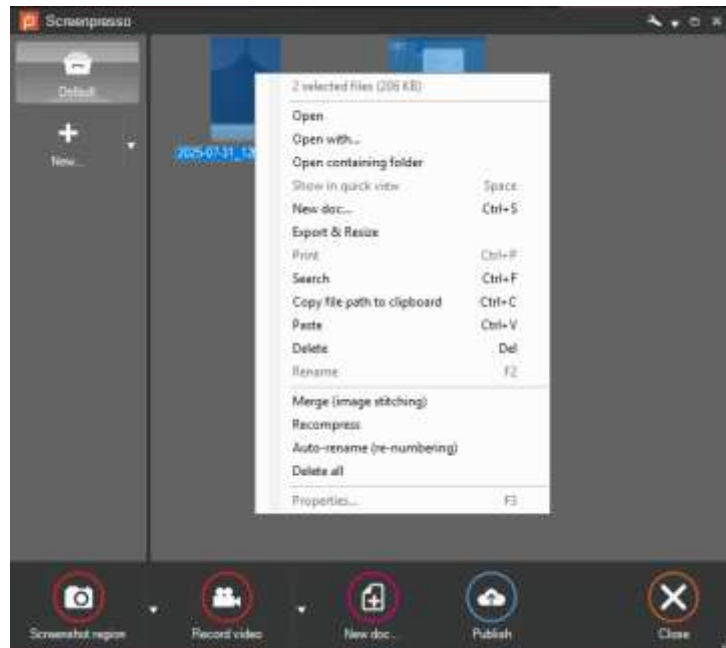


Figure 17 : Multiple files context menu

- **Open in quick view** displays currently selected image in a border less top most window. Press space or right-click on the quick view window to close it.
- **Merge (image stitching)**: stitch several images that have the same dimensions into 1 big image. Holding Control key may stitch them horizontally instead of vertically.
- **Recompress**: use a specialized algorithm to increase the compression ratio of selected images.
- **Auto-rename (re-numbering)** is a quick function that renames your selected images “screenshot_1”, “screenshot_2”, etc....
- **Export and Resize**: this is a batch resize and effect:

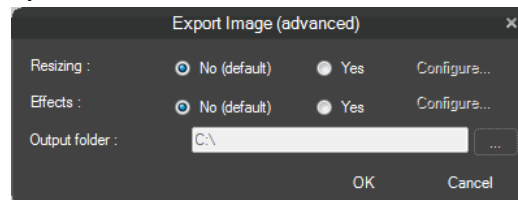


Figure 18: Batch resizing and effects

Important note:

- **Paste** is available in all context menus: you can paste images from the clipboard into the workspace.
- The workspace window is built to support thousands of media without affecting speed and memory.

11.1.1 Deleting a media

To delete a media, select it then press the “Del” key or right-click on it, then choose “Delete” from the menu. You can select multiple files by clicking on the files while holding the control key.

By default, a deleted file is moved to the recycle bin. The file itself is deleted but also its corresponding files that are stored in “Thumbnails” and “Originals” folders.

If you delete the file using Windows’ file explorer, close and reopen the workspace window so that it is refreshed.

11.1.2 Renaming a media

You can rename a media by:

- clicking twice slowly on the file name;
- pressing F2 shortcut;
- right-click and choose “Rename” from the menu.

Renaming an image with its file extension can be used to change the image format

When you rename a media item, the corresponding filename is changed on the disk. If you don't specify the file extension (.png for instance) then the current file format is kept. If you specify a file extension, the media is converted. For instance, if you rename "screenshot.png" to "screenshot.jpg", Screenpresso does not only modify the file name, but also converts the file to a real jpg file. To copy your media and convert it, you can also right-click on the file then choose "Save as..." from the menu.

11.1.3 Moving a media to another workspace

At any time, you can click on the workspaces list then drag and drop your media from one workspace to another.

To retrieve the media in Windows' file explorer, you can right-click on it, then choose "Open containing folder" from the menu.

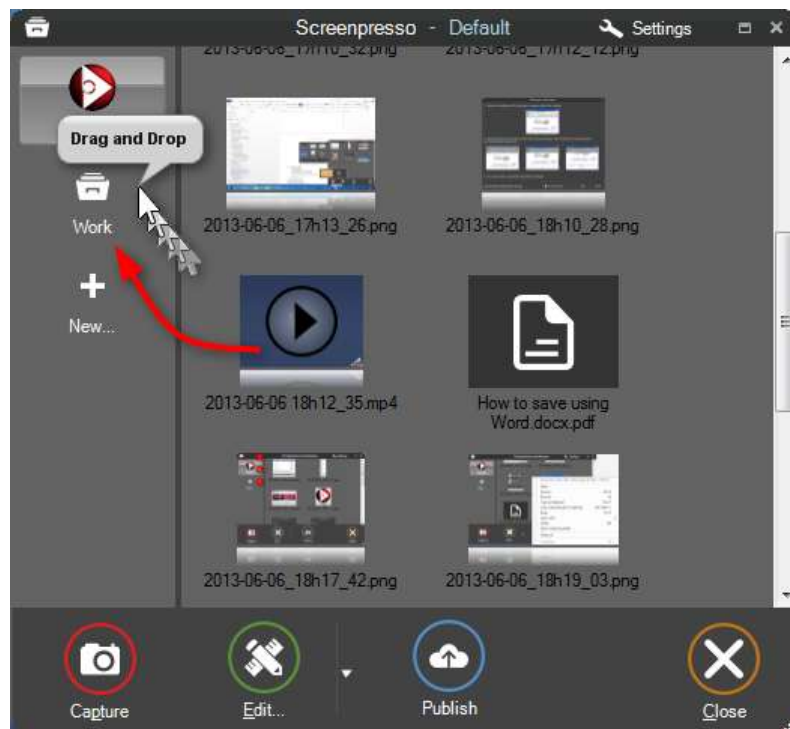


Figure 19 : Drag & Drop of a set of images into another workspace

11.1.4 Sorting

By default, files are displayed from oldest to newest. You can reverse this order using settings.

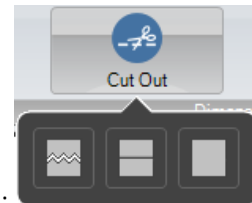
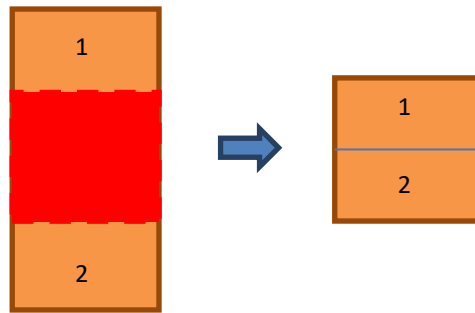
12 Editing an image

Screenpresso provides a built-in vector image editor to add annotations, effects, resize and more. Double-click on an image in the Screenpresso's workspace to open the editor or click on the Edit button.

12.1 Main tab

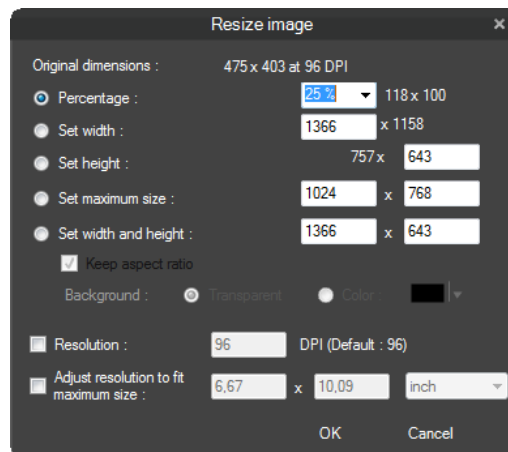


- 1) The name of the current image
- 2) The dimension of the current image (width x height in pixels)
- 3) The zoom factor
- 4) Opens the previous or next image from the current workspace.
Shortcuts are PageUp and PageDown keys.
If you hold Alt and Shift key while clicking one of these two buttons, the current image will be deleted before moving to the new one.
- 5) Main menu button. Contains some rarely used feature
- 6) The drawing tools
- 7) This button is very helpful as it:
 - a. Saves the modifications to the current image;
 - b. Closes the editor;
 - c. Places the image on the clipboard.
- 8) Opens the **Save as...** dialog
- 9) Prints the current image
- 10) Opens the image's metadata editor
- 11) Copies the current image to the clipboard
- 12) Undo and redo the last modifications
- 13) Crop tool to redefine the image. Also allows to rotate the image
- 14) Cut out: this tool is used to remove part of the screenshot. For instance, you have a very long image like this and you would like to remove the middle part:

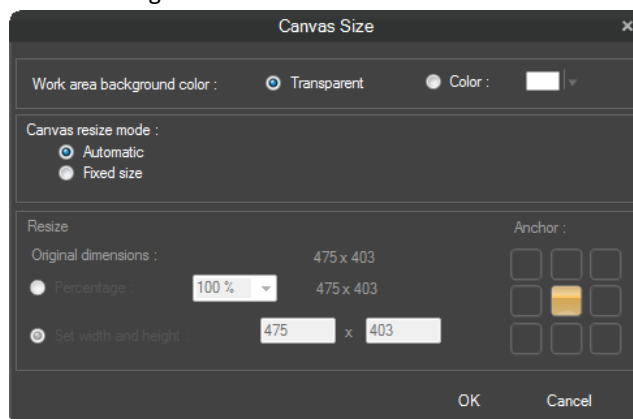


There are several options, depending on the type of line between (1) and (2):

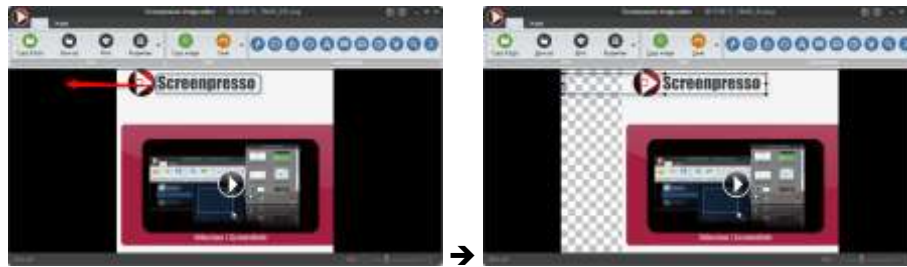
15) Resize: this dialog provides many ways to resize your image:



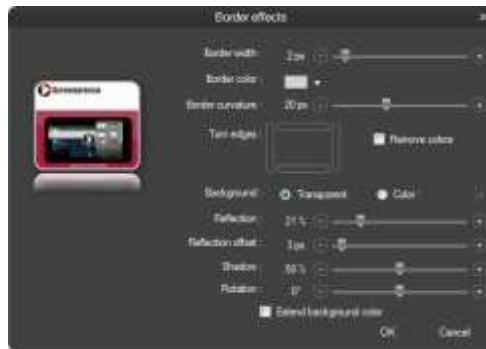
16) Canvas size: Define the working area:



You can define a fixed or an automatic canvas size (recommended) as well as the background color. If you choose automatic canvas size, when you move a drawing item or an image outside the canvas, it will automatically be resized:



17) Border: tool to add image border and effects to your screenshot:



Basically, you can add:

- Regular Border (square)
- Round border
- Torn edge, for instance:



- Refection:



- Drop shadow
- Switch your color image to greyscale
- Rotation, for instance:



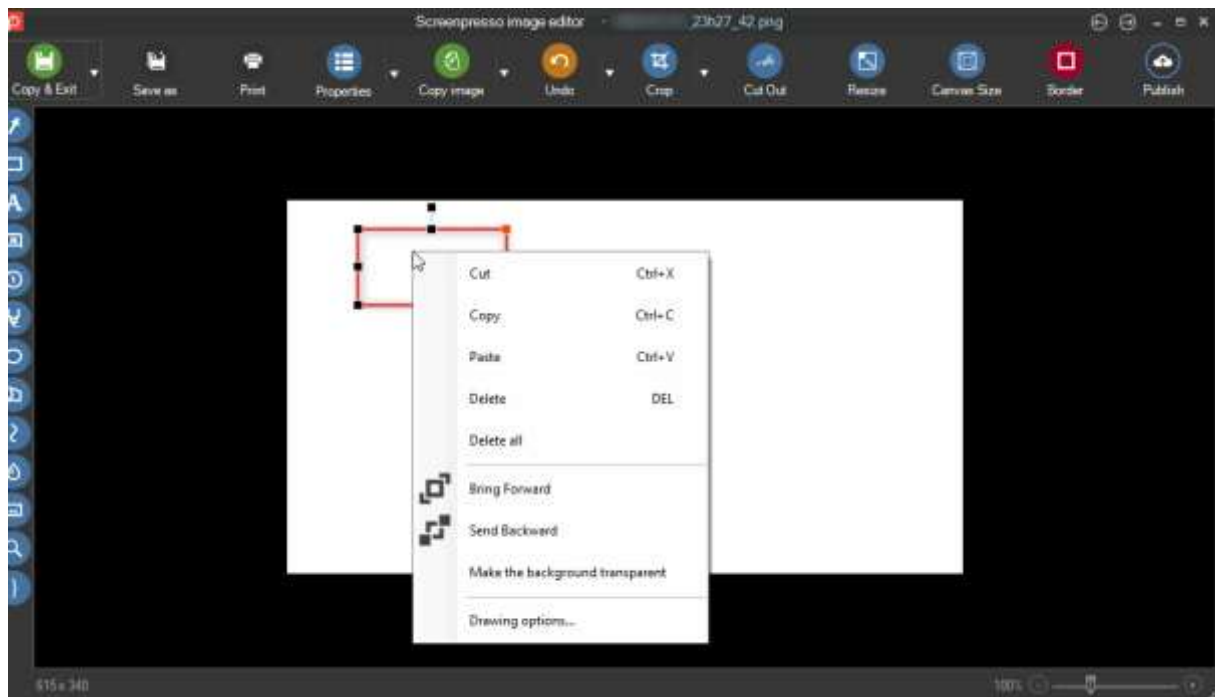
- 18) Image generator based on the AI.
Please notice that if you use it, your image will be sent to the Cloud.

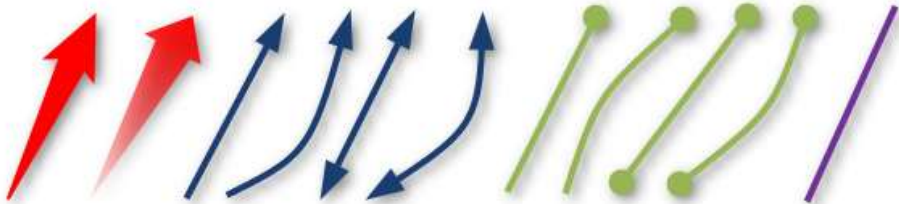
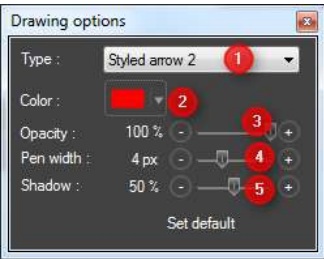
Important note

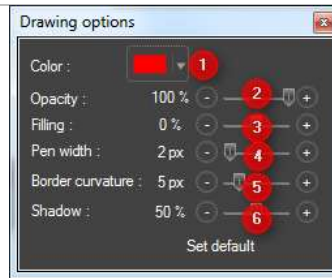
- To turn off an effect, set the corresponding parameter to its minimum value

12.2 Using the drawing tools

- a. To draw a new item: select the drawing tool, for instance "Rectangle";
- b. Use the mouse to position and size the drawing item (like drawing using a selection box)
 - i. To draw using the same color than the background, hold **Alt** key
 - ii. To hide part of the background, choose a rectangle tool then hold both **Alt** and **Control** keys
 - iii. To adjust the drawing options, **right click** > **Drawing options** or put your mouse cursor on the orange handle or double-click it



Drawing tool	Description
	This tool is used to draw different types of arrows. For instance:  The drawing options:  1) The type of the arrow 2) The color of the arrow 3) The transparency: 100% is opaque, 0% is transparent 4) The pen width 5) The drop shadows
	This tool is used to draw rectangles with round or squared borders. Most of the time this tool is used to highlight a part of a screenshot. For instance, you can draw a red rectangle around a part of a screenshot to indicate where it has been clicked. The drawing options:



- 1) The color of the rectangle
- 2) The opacity of the rectangle
- 3) The filling: changing the value to have either:

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Version	1.3.3
Platforms	Windows® Seven, Vista, XP and 2003 32 and 64 bit
Languages	English, Spanish, French, German, Italian, Simplified Chinese, Traditional Chinese, Turkish, Georgian, Russian, Ukrainian, Brazilian, Portuguese, Japanese, Arabic, Polish, Danish
Date	13 May 2012
Size	7.6 MB
Link	Click here to download SCREENPRESSO or download Screenpresso for .NET 4

or:



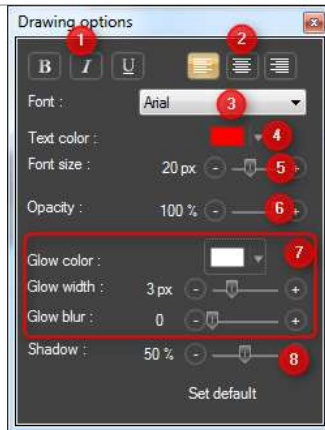
- 4) The pen width
- 5) The border curvature, 0px for a rectangle and positive value for round rectangle.



This tool is used to add a text area in the image. FYI : We can set a white border around the text to distinguish the text over the screenshot:

sample

Drawing options:



- 1) The text decoration: Bold, Italic, Underline
- 2) The text alignment: Left, Center, Right
- 3) The font name
- 4) The font color (1)
- 5) The font size in pixels
- 6) The opacity of the text
- 7) Define the glow attributes (2)
- 8) The drop shadow level



8) The drop shadow level
You can press Ctrl+Plus or Ctrl+Minus shortcut to quickly increase or decrease the font size.



This tool is used to add a text bubble in the image.



There is an additional handle to move the image of the text bubble.



Important note:

If you want to move only the text and not the image, hold the **ALT** key when moving the text.

Drawing options:



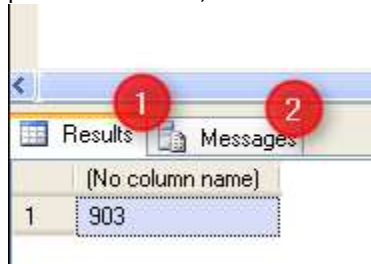
Same as text options with:

- 1) The type of text box: normal or speech bubble
- 2) Define the filling color
- 3) Define the filling opacity

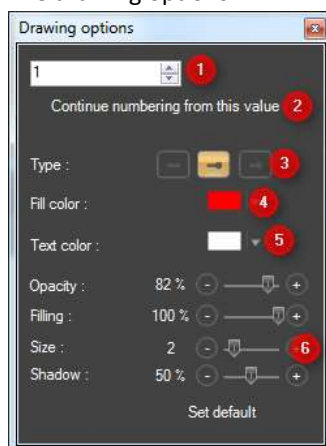
You can press Ctrl+Plus or Ctrl+Minus shortcut to quickly increase or decrease the font size.



This tool is used to add numbering within the image which can be used to indicate steps or identify part of the screen, for instance

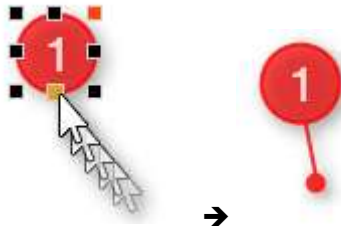


The drawing options:



- 1) Define the number displayed in the circle
- 2) Use this button to start numbering from the current value
- 3) Define the connector type:

If you drag the yellow handle, a connector is displayed:



This is useful for explaining some screenshots:



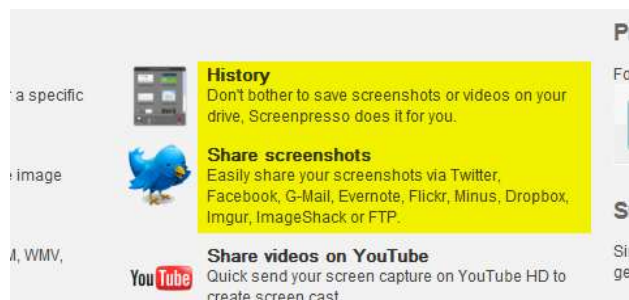
- 4) The filling color
- 5) The text color
- 6) The size of the circle and text

Important note:

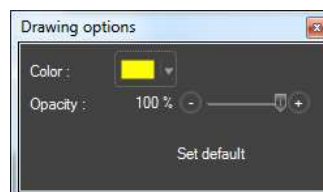
- If you want to move only the circle and not the connector, hold the **ALT** key when moving the circle
- You can press Ctrl+Plus or Ctrl+Minus shortcut to quickly increase or decrease the size



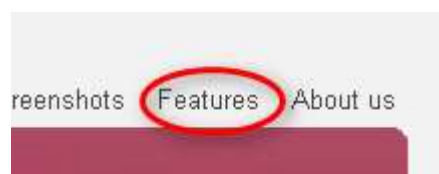
This tool is used to highlight part of the screenshot.



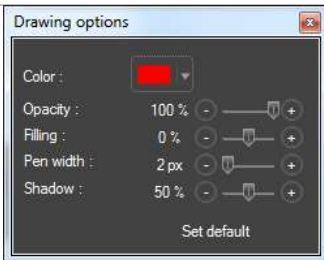
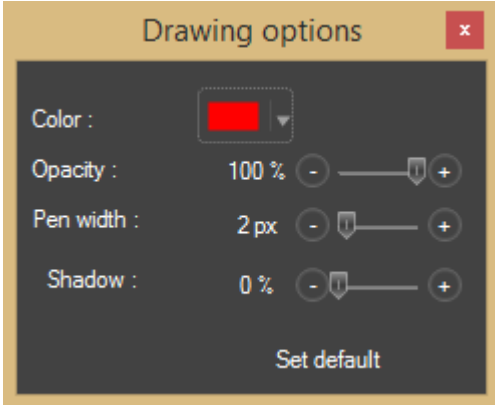
The drawing options:



This tool is like the rectangle and is used to draw an ellipse or circle. Most of the time this tool is used to highlight a part of a screenshot.

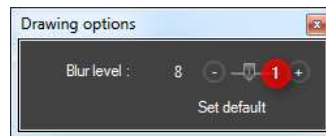


Drawing options:

	 Refer to rectangle for details.
	This tool is used to create a polygon. Refer to rectangle for details. Perform many clicks to add polygon's points then double-click or right-click to finish drawing. If you hold 'Alt' key when finishing drawing, the figure is closed by Screenpresso. Sample use: 
	This tool is used to draw hand free.  
	This tool is used to blur a part of the image (to hide confidential data, for instance).



The drawing options:



1) The blur level. For instance:

Blur level 1: 

Blur level 8: 

Blur level 20: 



This tool is used to add stamps or insert an image:



There are some mouse cursors ready to use:



Important notes

- You can browse your own stamps/images

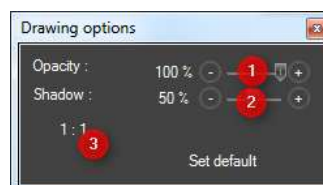
- You can drag & drop external images to the editor canvas to quickly insert images into the Screenpresso workspace windows to combine images:



- Aspect ratio of the image is always kept.
- You can change the default size of the stamps with the zoom:



The drawing options:



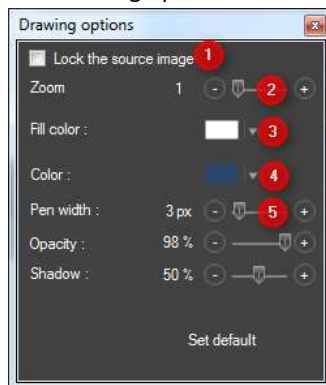
- 1) Opacity of the image
- 2) Drop shadow level
- 3) Restore the original size



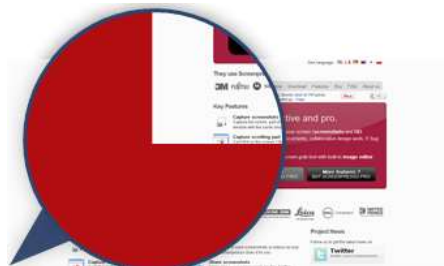
This tool is used to draw a magnifier:



The drawing options:



- 1) Lock the source image
- 2) Define the zoom factor
- 3) Define the color when the zoom is on the border of the image, for instance with red:



- 4) Define the pen color
- 5) Define the pen width

Important note:

- If you want to move only the magnifier glass and not the image, hold the **ALT** key when moving it.
- Lock the source image before resizing the whole image for better results. For instance, to create a magnifier with zoom x1, lock the source image and resize the image to 25%:



Important notes

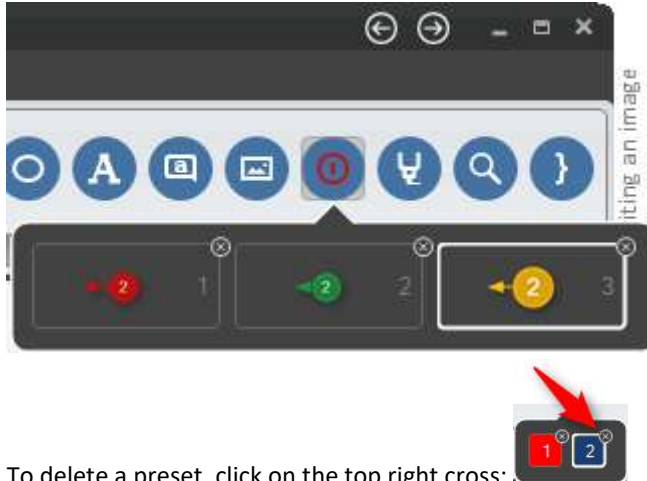
- To unselect the tool:
 - o Press the **Escape** key
 - o Or **right click**
- To draw new item using the color under the mouse, hold **Alt** key
- To copy/paste a drawing item:
 - o Right click on the item, choose copy then paste
 - o Hold the **CTRL** key while drag and dropping the item
- To create a square drawing item (width = height), hold the CTRL key while resizing the drawing item.
- You can define your own item drawing presets:



In the drawing options, when you have set all the properties, click on the “Set default” button (1). You can assign the current properties to an existing preset, for instance (2) or create a new preset with the “new” button (3).

For instance, if we create a new preset for a green number, then, when you want to create a new green

number, you can select the preset directly before creating it:



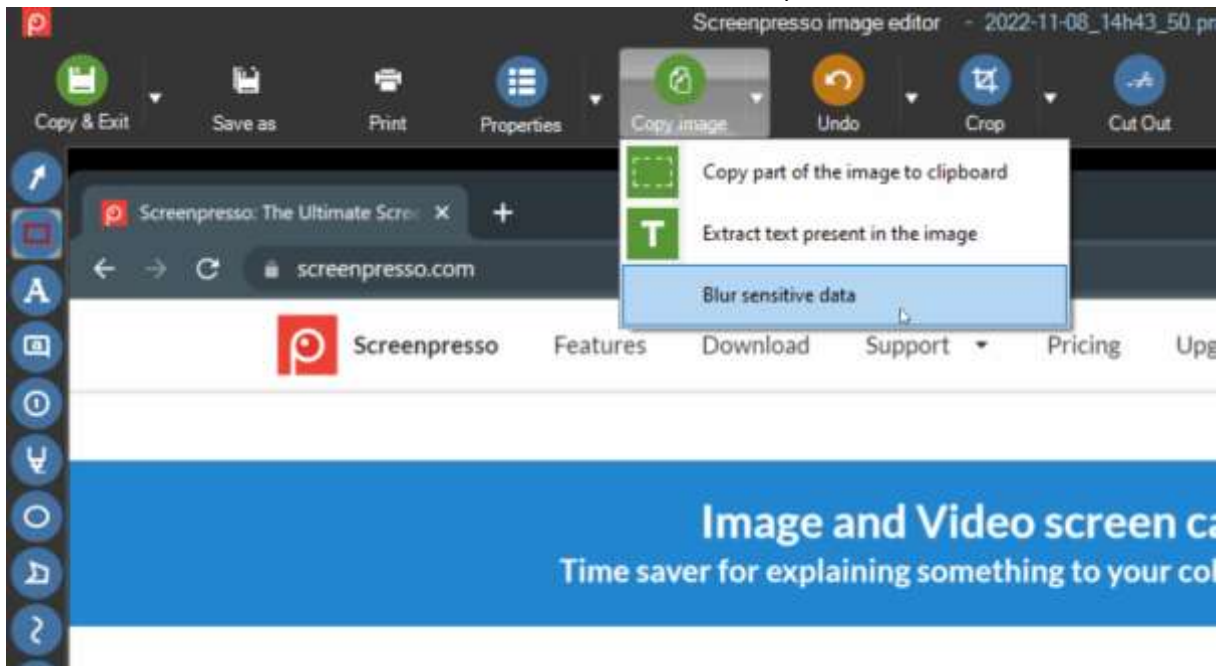
To delete a preset, click on the top right cross:

12.3 Change main image (PRO)

Once you added some items on your captured image, you may want to change it and keep the items. For instance, this occurs if you want to set a new image captured in another language. To change the background image, right-click anywhere on it (not on a drawn item), click “Change main image...” context menu item, then choose the image you want.

12.4 Automatically blur sensitive data

The menu item with run an OCR to detect areas containing e-mails, then automatically add a blur drawable item on it. You can move, resize or delete the blur afterward if necessary.



Sample result:

Hi,
Please send an email to [redacted] for your request.
Regards.

12.5 Hidden features

When you click the green *Copy and exit* button, holding both the **Alt** key and the **Ctrl** key performs the operation on all currently opened image editors.

When you click the *Copy* button while holding both the **Alt** key and the **Ctrl** key, the image is flattened.

When you click the close button (at the upper-right of the window) and the confirmation dialog opens, holding both the **Alt** key and the **Shift** key closes all currently opened image editors without saving.

When you click the *Next* or *Previous* button (at the upper-right of the window), holding both the **Alt** key and the **Ctrl** key deletes current image then opens the previous image or the next image.

If you click the Screenpresso logo at the upper left of the window, a menu appears.

Ctrl+Del shortcut deletes the current image.

Ctrl+O opens another image.

F11 to display the image full screen.

12.6 Third party editors

You can open the image in third party applications using the “Open with” option:



12.7 Edit other images

It is possible to use built-in image editor with images that I have not been captured with Screenpresso (files in *My Pictures* folder, screen captures made outside of Screenpresso, etc.):

- Open the editor and click the Screenpresso logo at the top-left corner of the window then choose "Open..."
- or right-click an image in Windows File Explorer then choose "Open with..." then choose "Screenpresso"
- or drag and drop the image to Screenpresso workspace window then double-click on it.

13 Editing a video

13.1 Built-in editor

The current version of the built-in editor of Screenpresso provides limited editing functions:

- Resizing
- Export frames
- Changing format (mp4, wmv, ...)

In the workspace window, click on the button Edit on a video or double click on a video.



- 1) Export the current frame
- 2) Change the format of the video

13.2 Third party editors

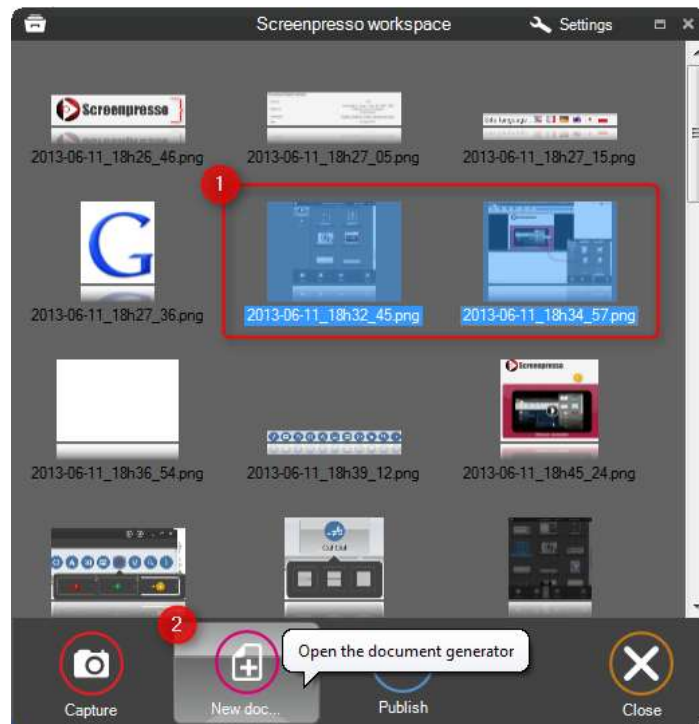
You can open the video in third party applications using the “Open with” option.

14 Document generator

It is possible to generate a PDF, DOCX, HTML or animated GIF document based on selected images. This is great for quickly generating a user or training manual.

14.1 General use

1. Select multiple images in the workspace, then click the “New doc...” button.

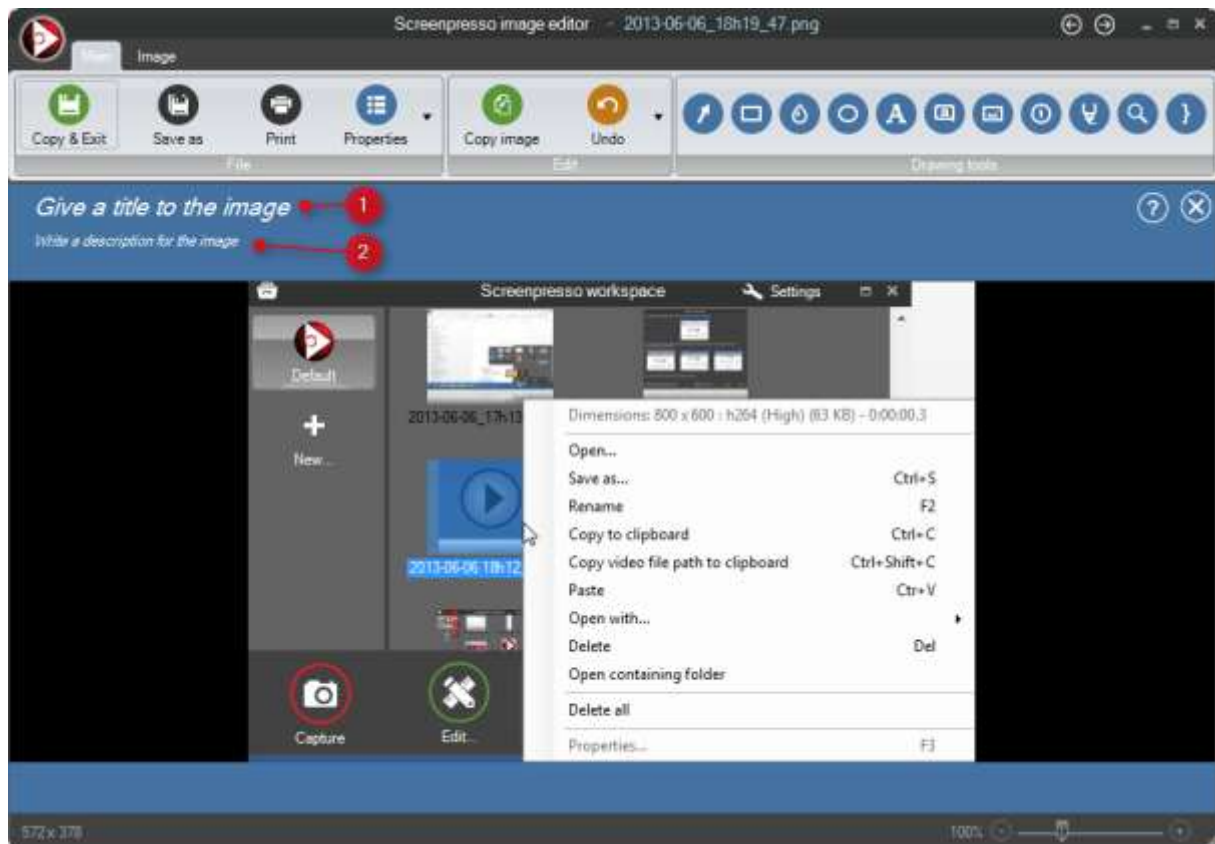


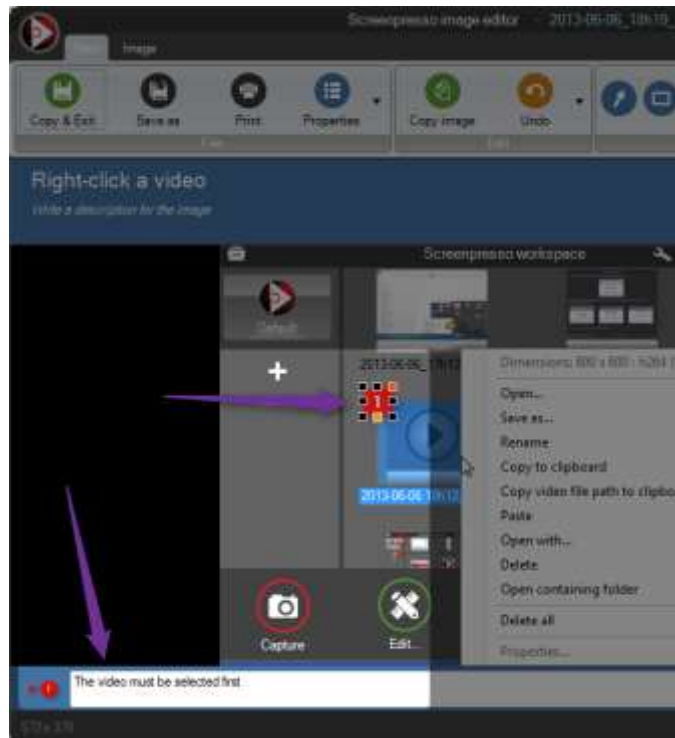
2. Screenpresso's built-in document editor appears.



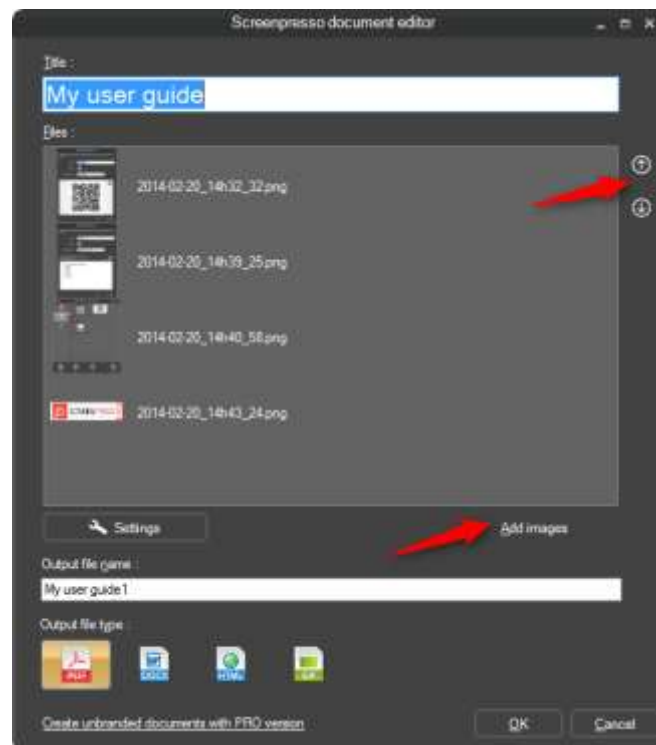
3. Double-click an image to edit it
 - a. Click on "Give a title to the image" text area and write your own title
 - b. Click on "Write a description for the image" text area and write a description
HTML tags are supported. You may, for instance, write 'This is an **important** feature'

- c. If a number item is selected, you can write a description for it at the bottom of the editor





4. Click the “Copy & Exit” button.
5. The document editor comes back.



6. Use the arrows to modify the images' order;
7. Press the “Del” key to remove an image from the document to be generated (does not delete it from disk);
8. Press the “Add images” button to display Screenpresso’s workspace. You can then drag and drop images to add to the document;
9. Choose the document type to be generated (Adobe PDF, Microsoft Word 2007, HTML or GIF);
10. Press the OK button.

11. The newly generated document is automatically opened using a default application (Acrobat reader for instance) for review and the file is available in workspace.



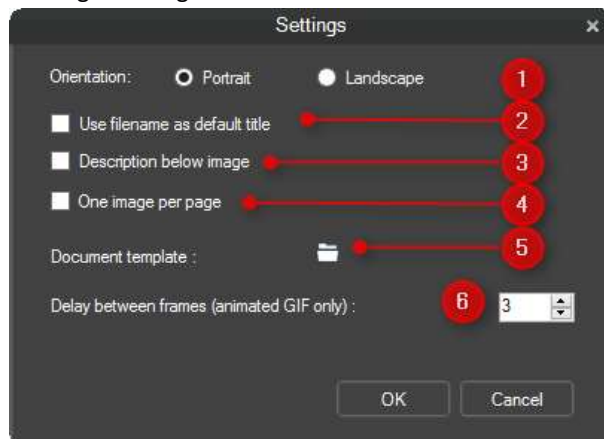
Double-click a document file in workspace to re-edit it and generate another file.

Important note:

A generated document is based on a Microsoft Word 2007 template file. If a file name “Template.docx” is found next to Screenpresso.exe, it is used for document generation. If you have a Microsoft Word file editor installed on your computer, you can open this template using the button provided in the generator settings.

14.2 Generator settings

You may change the default settings of the generator.



1. For large images, the orientation of the document can be changed to landscape.
2. Set image filename's as default title's value when unspecified.
3. Forces images to always appear before their corresponding text description.
4. Forces a page break between each image and its corresponding text description.
5. Opens the file used for generating the document default headers and footers and heading styles. A Microsoft Word file editor must be installed on your computer.
6. Changes delay between images for animated GIF output.

15 Publishing files

15.1 Local publishing

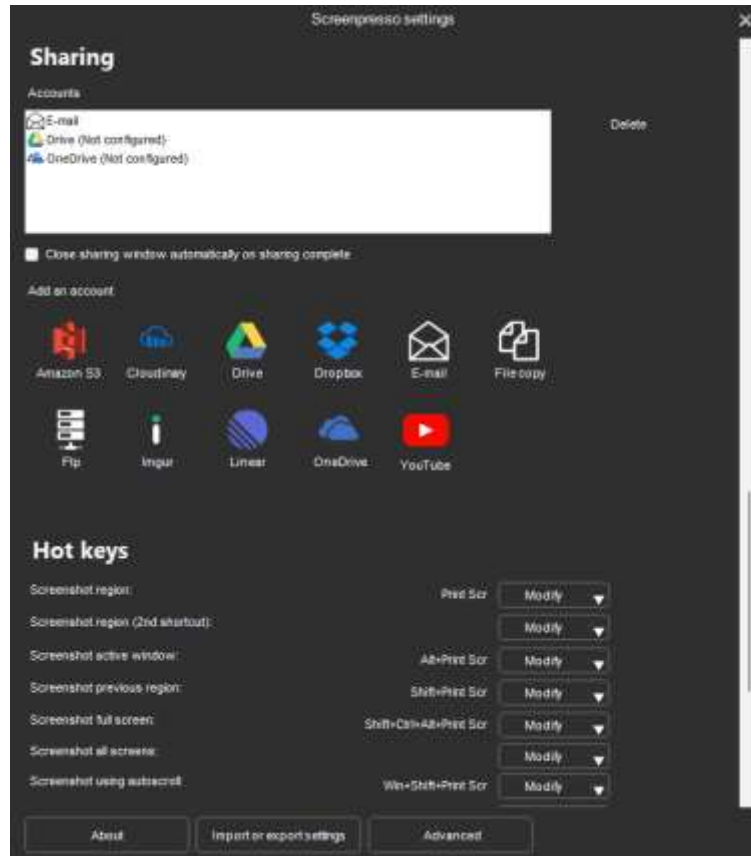
In the workspace window, on each file, you can export the file using:

- Right-click, then choose “Save as” from the menu (or CTRL+S) and then choose the file format;
- Drag & drop to the destination folder.

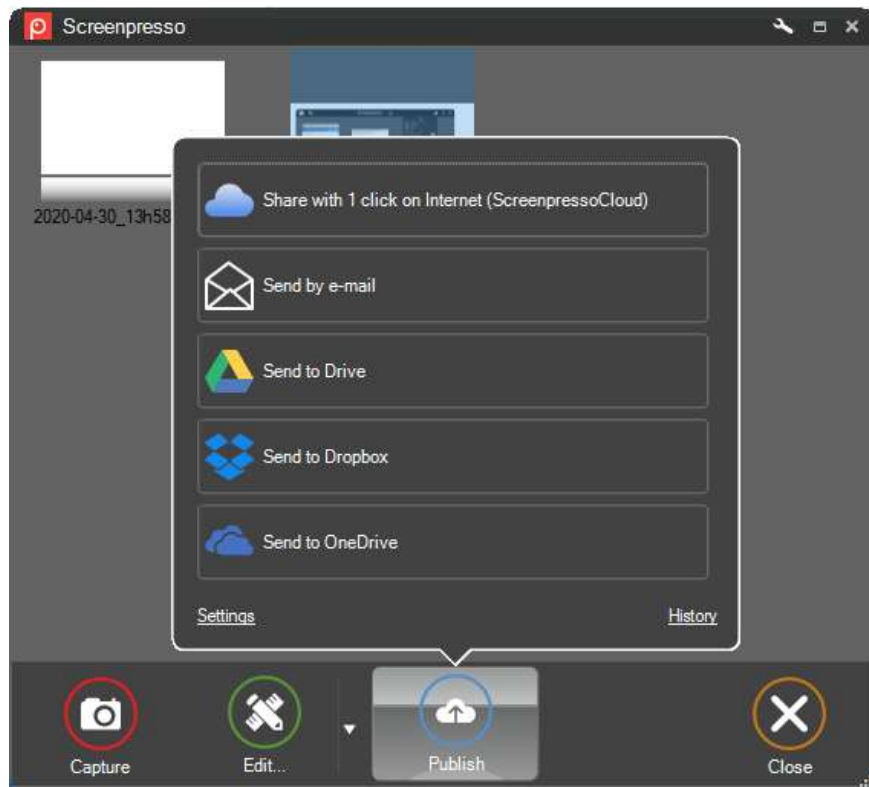
15.2 Web and cloud sharing

Screenpresso features the most popular cloud services.

To configure them, open the Sharing tab in the Settings of Screenpresso:



Once the accounts are configured, they will be available in the publish button in the workspace window:



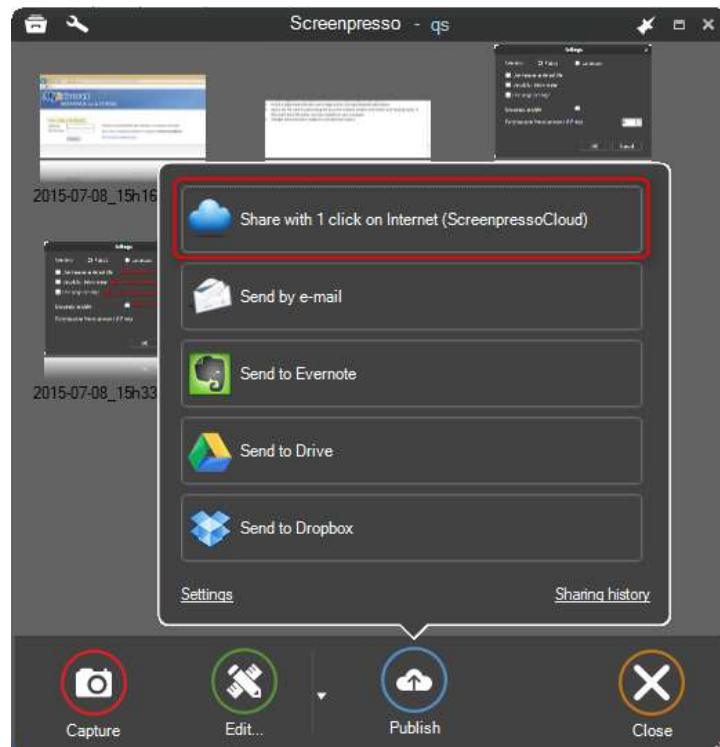
When you click the sharing to execute, a new window appears, and you must click the “Send” button to upload the selected files. Once the upload is finished, the URL of the file(s) is displayed and copied to the clipboard. You must then click the “Close” button to close the windows. If you checked the “Close sharing window automatically on sharing computer” setting the buttons “Send” and “Close” will be automatically clicked. In this case you can only retrieve the generate URL via the clipboard or via the history window.

Important note:

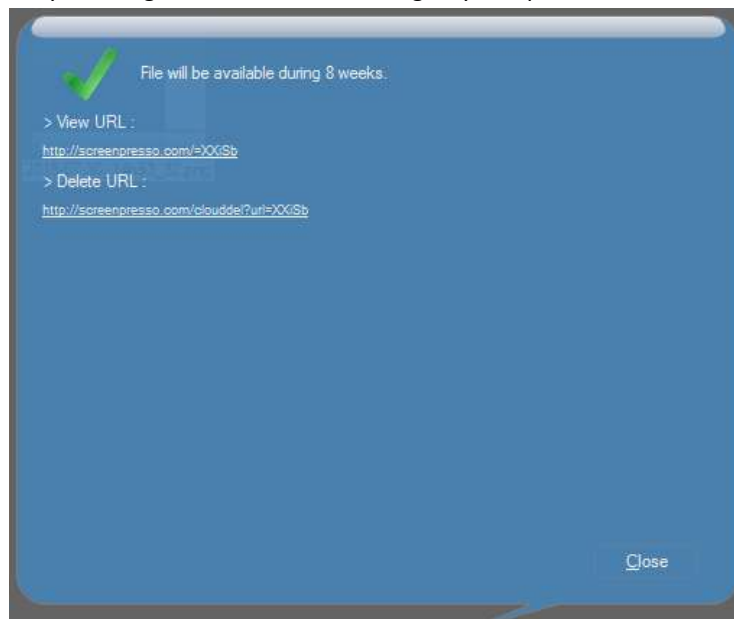
- FREE version adds branding to the published captures
- Some sharing services can be disabled if they don’t support the file type you have selected.
For instance, some sharing services don’t support multiple files upload, or don’t support video files.
- You can use **Ctrl+<num key>** shortcut to execute a sharing. **<num key>** is the index of the sharing account as displayed in the list

15.2.1 Get a public URL thanks to Screenpresso Cloud

Screenpresso features a built-in sharing system called Screenpresso Cloud. On’ file selection’, click on the “Publish” button and choose the first button.

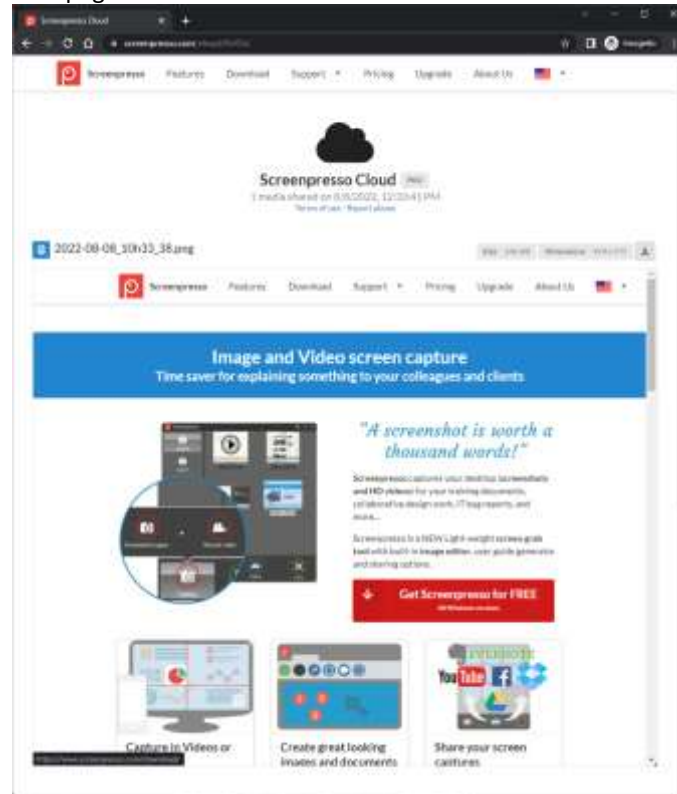


Screenpresso will upload your images and videos and then give you a public URL to share:



If you open the “Delete URL” link in a Web browser, it immediately deletes uploaded files without confirmation. This URL works only when called using the same IP address than during upload.

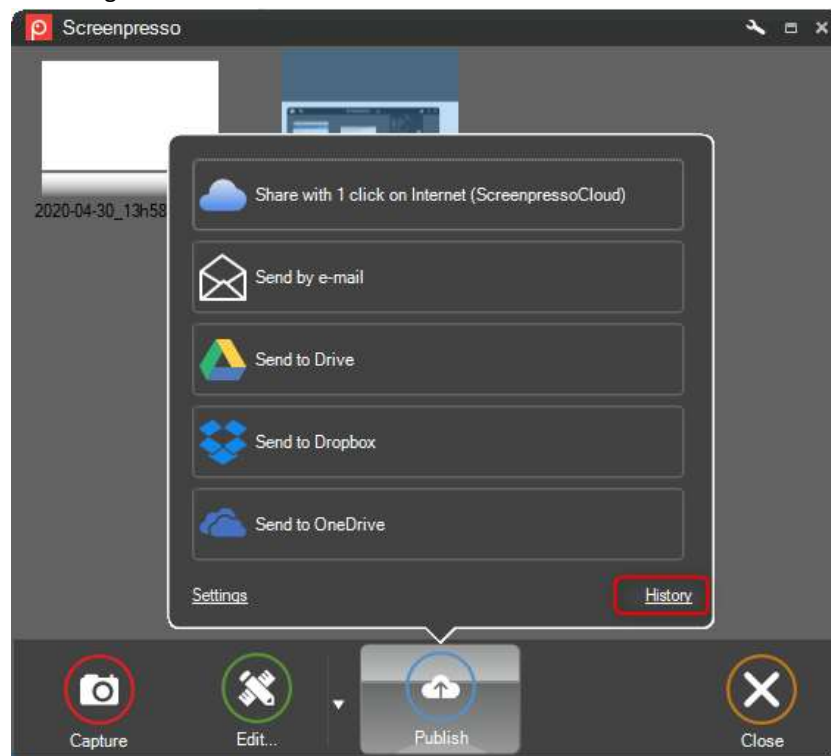
Example of a generated Web page:



Uploaded files remain available for 60 days.

15.2.2 Sharing history

Each time a media is shared through a cloud service, an entry is added to the sharing history which can be opened using the following links:



You can then retrieve previously uploaded images or videos and the corresponding URL.

16 Advanced settings

AndroidKillAdbOnExit	Android Debug Kit executable is used but Screenpresso to communicate with an Android mobile phone. When Screenpresso exists, it does not exit this process in case you are using it with another application. Setting it to True free the resource when Screenpresso exits.
AnimatedGifFramerate	Number of images per second for an animated gif or an animated png. You can set your own value here (e.g., 10 for 10fps). You'll get a nicer animation, but the file size will be much larger.
AnimatedGifLoopCount	If you generate an animated gif or an animated png that loops, you can set the number of loops here. 0 means an infinite number of loops.
AudioLoopbackVsMicrophoneBalance	The % ratio of volume between the loopback and the microphone. Must be between 0.1 and 1.0.
AudioNoiseGateThreshold	Indicates the lower volume level when the noise gate must apply.
AudioTimeshift	Time shift to better synchronize audio with video. Since the sound recording is buffered but the video capture is immediate, we have to send the audio with a bit smaller timestamp. Default value is 100 milliseconds.
AutomaticRestart	We have optimized the memory that uses Screenpresso, but it is impossible to say that if you never reboot your computer, Screenpresso will not use more and more memory day after day. To avoid this issue, Screenpresso is automatically restarted from after a period of time. The timer starts and is reset after each use of Screenpresso (e.g., when you take a screenshot). The timer is configured to restart Screenpresso once, after 1 hour of inactivity.
AutoscrollDelay	For a capture auto scroll, Screenpresso simulates a click on the vertical scrollbar then take a capture. This is the time in milliseconds to wait after the click and before taking the capture.
AutoscrollDelayForIE	Internet Explorer is much slower to refresh after the click than the other Web browser. According to this a higher value must be used for it. The default value is 200ms.
AutoscrollScrollBarWidth	Screenpresso must detect the scrollbar to simulate a click on it. 20 pixels is the default value but, if you use an advanced custom Windows' theme, you may change this value.
CaptureHardwareAcquisition	Indicates whether the screen capture engine can use the GPU. Else, the CPU is used. GPU is faster and more efficient but can be not working on some systems.
CaptureHardwareRendering	Indicates whether the video compression can use hardware acceleration (GPU). Else, the CPU is used.
ColorPickerShowInHexa	When you use the color picker capture tool of

	Screenpresso, the color under the mouse is displayed in decimal in the hourglass. If this setting is set to true, the value is displayed in hexadecimal.
ConfirmDelete	Set it to False to stop Screenpresso to ask you for confirmation every time you delete a file. For your information, all deletes move the file(s) to the Windows' recycle bin, so you can still retrieve your deleted file later.
ConvertVideoQuality	Video quality. A higher value takes more time to compress.
DefaultRecompressEnable	Indicates whether quantization is applied on every save of images. It takes longer to save but the final file size is much smaller, without the loose of quality. To manually apply quantization, right-click an image then choose "Recompress".
DisableEdge	Used to avoid using Microsoft Edge. It will then always be Internet Explorer.
DisableGrayedForm	When a popup window is displayed on top of another parent window, the parent window is grayed. Setting this value to False improves display performance but make the user interface less lovely and less fun.
DisplayPreview	Indicates whether the video player must be displayed after recording the screen.
DocumentDefaultFileType	The default file format when you generate a document.
DocumentMaximumImageSize	When generating a document, indicates whether the image uses the full document width. When false, a margin is added, and the image is centered.
DocumentOpenAfterGeneration	If True, the newly generated document is opened after generation using the Windows' default viewer.
EditorAlwaysMaximize	Force the built-in image editor window to be maximized by default. In the case it uses the full screen.
EditorAutoAlignItems	If you add a drawing item using the image editor, when you move it, a magnet applies. It tries to align the new item when the other already existing ones.
EditorAutoSave	If True, the edited image is always saved in real time when you modify it.
EditorBitmapRotate	Indicates whether an image must be rotated according to its EXIF metadata.
EditorDisableAutoCloseSettings	Indicates whether the drawable settings form must not auto close itself.
EditorPictureBackColor	Background color of the ImageEditor.
EditorItemRatio	Ratio between the height and the width of a draw items.
EditorSavePosition	If True, the image editor will remember its position and restore it when re-opened.
EditorShowProperties	If True, the properties will always be visible when opening the editor.
EditorSingleInstance	If True, only one editor can be opened at once. Opening a new image will replace the currently opened edited image.
HideAndroid	If True, the Android Center is hidden. Use it if you plan to never capture screenshots or video on an Android device using Screenpresso and a USB cable.

KeyInterceptorRpcServer	You may try setting this setting to False if you are experimenting issues with the 'Print Screen' key shortcut.
OcrCopyAllAlways	Force the OCR to always copy all text to the clipboard without showing the window.
OpenFileExplorerAfterProcessing	Indicates whether the Windows' file explorer must be opened after exporting an image.
PasteSupportsDib	Sets a value indicating whether Screenpresso supports DIB in clipboard. Under Windows 10, disabling DIB allows to paste image without transparency. Maybe because of a bug, Windows 10 always copy windows transparent.
PreviewDrawableDefaultItems	In the built-in image editor, clicking a drawable item (e.g., the rectangle tool) displays a preview of the available templates. If False, the templates are shown without a preview of what they look like.
PrintMargins	The print margins.
MediaPlayerAutoPlay	If False, the built-in media player will not automatically play the file when it is opened.
QrcodeOpenBrowser	Indicates whether the browser must be opened when a URL is read from a QR code.
ScreenshotBitmapRotate	Indicates whether an image must be rotated according to its EXIF metadata. Useful for instance when you import a landscape mode image to Screenpresso via a drag and drop from the Windows' file explorer to the Screenpresso workspace's.
ScreenshotAutoPrint	After each capture, request Screenpresso to automatically print it. Use with care!
ScreenshotCaptureContext	When you take a screenshot via a single click on a window, request Screenpresso to retrieve some metadata. For instance, if you perform a single click on Google Chrome to capture the window, the URL of the displayed Web page is store in the metadata of the capture image. These meta data can be used for a custom filename, by the document generator, and are saved in the EXIF data if the generated file is a jpg.
ScreenshotCaptureMouse	Indicates if the mouse cursor must be visible in the capture by default. You can still remove it later via the Screenpresso built-in image editor.
ScreenshotCaptureNoFile	Request all captures to be stored in the clipboard but never saved to a file.
ScreenshotCaptureOneScreenOnly	If True, taking a screenshot will be limited to the screen under the mouse when starting the capture. Disabling cross-screens captures improves performances and reduce memory usage. It is recommended to set it to true if you don't need to perform cross-screens captures an have multiple high-resolution screens.
UseRecycleBin	If False, Screenpresso won't moves a delete file to the recycle bin anymore.
VideoCaptureToolbar	If True, the video toolbar will be part of the video recording.

VideoOutScreenOpacity	The opacity of the screen outside recording rectangle. 0 is transparent and 255 is opaque.
VideoTargetVisible	If True, a dashed rectangle is displayed to allow you to see the recorded area.
WebcamNoTaskbarOverlay	If True, the webcam window can't be moved over the Windows' taskbar.
WorkspaceCloseOnCapture	When True, the window automatically closes when the user wants to take a new screenshot. Set it to False if you want to capture Screenpresso itself (note: to capture one window of Screenpresso, you may select the window, press ALT+PrintScreen shortcut to copy it, then press CTRL+V in Screenpresso workspace to paste the copied image).
WorkspaceAutoCloseDelay	Number of seconds before the workspace automatically closes itself. Set it to 9999 to avoid it to close automatically.
WorkspaceLocation	X and Y screen coordinates of the window.
WorkSpaceNewDragAndDrop	When you drag a file from the workspace, the standard mouse is displayed. If you enabled this feature, then a thumbnail of the dragged image is displayed. It is set by default to false because actually it causes an issue when dragging over Google Chrome.
WorkspaceQuickShortcuts	Indicates whether the workspace has shortcuts for publish and edit. For instance, you can disable those to avoid conflict with Ctrl+1 shortcut used to switch to another tab in Google Chrome.
WorkspaceThumbnailDrawReflection	False to remove the reflection effect of all thumbnails displayed in the workspace.
WorkspaceThumbnailSize	Width and height of the thumbnails displayed in the workspace.
WorkspaceWorkspacesDistance	Width of the panel displaying the workspaces in Screenpresso's workspace window.
WorkspaceWorkspacesHorizontal	Workspaces are displayed to the left of the workspace window by default. When this setting is true, they are displayed on top of the window.