

## CORIOgrapher™ v2.5

This software is for:

- Hardware: CORIOmaster™, CORIOmaster mini™, and CORIOmaster micro™
  - Firmware: M404 and above
  - Operating systems: Microsoft® Windows® 7 and 10 only
- ✔ You can run multiple instances of CORIOgrapher™ on the same PC.
  - ✔ For help with connecting, setting up, and using CORIOgrapher, see CORIOgrapher Help, or the Quick Start Guide that came in the box.

### Downloads

Download the latest firmware here: [tvone.com/firmware-updates](http://tvone.com/firmware-updates)

Download the latest software here: [tvone.crmdesk.com/answer.aspx?aid=20766](http://tvone.crmdesk.com/answer.aspx?aid=20766)

You might need to manually install Microsoft .NET framework 4.6. Download it here: [microsoft.com/en-gb/download/details.aspx?id=53344](http://microsoft.com/en-gb/download/details.aspx?id=53344)

- ❗ Save installers to your local PC.  
Don't install software from installers saved to network drives.

### Previous releases

Read details on previous releases here:

[tvone.crmdesk.com/image.aspx?mode=file&id=14818](http://tvone.crmdesk.com/image.aspx?mode=file&id=14818)

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## Dec 2017 CORIOgrapher v2.5.3.7

This is a maintenance release for CORIOgrapher v2.5.3.2

### New

You can now:

- Use a wider range of custom 4K resolutions created using CORIOdiscover™ 1.4. Refer to the resolution editor guide in CORIOdiscover for more details.
- Add an Encoder-100 to your play queue and your playlist, directly from the Encoder-100 menu.
- Open **Help** from the Media Browser and Encoder setup windows.

### Fixed

- If you use an Encoder-100 attached to a Streaming media and 4K playback input module in a CORIOmaster micro, there is a risk of delayed video if the Encoder-100 HDMI input does not contain embedded audio. A warning is now displayed in the audio configuration dialog for an Encoder-100, advising you to set the Encoder-100 audio input to None or Analog if there is no embedded HDMI audio.
- CORIOgrapher checks that your CORIOmaster device is running firmware M404 or later.
- When you configure your Encoder-100, the encode settings are now simpler.
- If you use Ctrl-X and Ctrl-V to cut and paste a directory on the internal storage of a Streaming media and 4K playback input module, this now works reliably.
- If you try to overwrite a file that is locked by another application, an error message is now displayed.
- CORIOgrapher no longer crashes when you double-click buttons or replace a playlist that does not exist.
- You can now reliably create a new playlist from the current play queue.
- Your files on a Streaming media and 4K playback input module are now displayed correctly on systems that do not use '.' for the decimal point.
- You can no longer select, resize, or rotate windows that are hidden or locked.
- When you move a display so that it snaps to the edge of a window, it no longer incorrectly allows for the bezel size for some alignments. It also ignores hidden items when snapping.
- In immediate mode, you can now use the keyboard to change values of edge blend with.
- When you recall a preset, it no longer resets the window Z order.
- The preview window now fully shows the Encoder-100 details in the window title.
- The incorrect warning that Multicast is not supported in the Encoder-100 properties dialog for an item in a playlist has been removed.
- You cannot set a window's input to NULL through CORIOgrapher.
- If you have disabled the auto-logout timeout, you will no longer find it automatically re-enabled after using CORIOgrapher.
- Ongoing improvements to user experience.

## Notes

- Only supported files appear in the media player of the Streaming media and 4K playback input module. If a file is not shown, its encoding format is not supported.
- Do not use presets to add and remove windows. If you want to remove a window from your display with a preset, move the window away from the display, and shrink the window to reduce the video bandwidth.
- If you used CORIOgrapher with 4K displays and sources before CORIOgrapher supported this in offline mode, the bandwidth gauge calculations use 1920x1080 instead of 3840x2160p30 when using offline mode. To work around this, reassign any 4K devices.
- If you don't show **Properties** or **Slot Status**, the bandwidth gauge might not show changes in source resolution.
- Window quality is not saved as part of a preset.
- The quality of windows might be automatically adjusted to fit the available resources of the device, for example, EHQ will become HQ.
- The wall editor physical mode representation allows you to place displays and windows outside the allowable wall editor boundaries.

## Jun 2017 CORIOgrapher v2.5.3.2

### New

You can now:

- Manage the content of the internal drive on a Streaming media and 4K playback input module.
- Play files from the internal drive on a Streaming media and 4K playback input module.
- Detect and manage any Encoder-100 on your network.
- Use an Encoder-100 as a source for a Streaming media and 4K playback input module.
- Use custom 4K resolutions created using CORIOdiscover™ 1.4 or later.

### Fixed

- Creating and viewing playlists in **Playlist Settings** is no longer blocked after loading a configuration file.
- Dragging and dropping a media item in the media player for a Streaming media and 4K playback input module no longer creates a duplicate item if you drag the item using its tick box or **Edit** button.
- When using the Streaming media and 4K playback input module, if **Play on startup** is selected, this is now sent immediately to the device. Previously this only happened when **Take** was selected or the wall editor was in immediate mode.
- When deleting a window, you are now prompted to remove the window from any presets that use it.