

CORIOdiscover v1.4

This software is for:

- Hardware: CORIOmaster™, CORIOmaster mini™, CORIOmaster micro™, CORIOmatrix™, CORIOmatrix™ MX and CORIOmatrix™ mini
 - Firmware: M307 or above (CORIOmaster and CORIOmaster mini), M307 or above (CORIOmatrix, CORIOmatrix MX and CORIOmatrix mini)
 - Operating systems: Microsoft® Windows® 7 and above
- ✔ You can run multiple instances of CORIOdiscover on the same PC.
 - ✔ For help with using CORIOdiscover, see tvone.crmdesk.com/answer.aspx?aid=21697.

Downloads

Download the latest software here: tvone.crmdesk.com/answer.aspx?aid=21697

Download the latest firmware here: tvone.com/firmware-updates

You might need to manually install Microsoft .NET framework 4.6. Download it here: 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=14793

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Dec 2017 CORIOdiscover v1.4.2.10

Fixed

- Pixel Clock values in custom resolutions are now saved reliably.

Nov 2017 CORIOdiscover v1.4.2.9

New

You can now:

- Open the resolution editor user guide directly from the resolution editor. Select ? from the top-right corner.
- Create custom resolutions above 1080p, up to a pixel clock of 297 MHz, and size of 3840x2528. See the resolution editor user guide for details on the restrictions that apply to custom resolutions above 1080p.
- Use CORIOdiscover to update firmware on a CORIOmatrix or CORIOmatrix mini to firmware versions M405 or later.

Fixed

- Password characters are now shown as * after you type them.
- CORIOdiscover does not crash when communicating with a CORIOmaster device on an inaccessible IP range.
- You cannot now upgrade a device to the wrong firmware version using CORIOdiscover. For example, you cannot update a CORIOmaster mini with CORIOmaster micro firmware.
- If you interact with the resolution editor while it is initializing, it no longer causes unexpected behavior.
- Frequency units are now displayed in the resolution editor.
- Improved error handling and reporting.

Notes

- None