4-row Idealliance ECG Digital Control Strip 2019 and i1iSis Instructions

Setting up i1Profile for the first time

Step 1. Plug the i1iSis into the computer and power

Step 2. Launch i1Profiler

Step 3. Select:
User Mode: *Advanced*
Device Selection: *CMYK+3 Printer*
Workflow Selection: *Measure Reference Chart* (An Assets panel will be displayed on the left side)

Step 4. Right-click anywhere in the Assets panel (Mac/Windows) or Control + Click (Mac) to display a contextual menu

Step 5. Select *Show in Finder* (Mac) or *Open Containing Folder* (Windows) from this menu to access the folder

Step 6. Copy the *Idealliance ECG Digital Control Strip 2019 (i1iSis).rwxf* file into the MeasureReferenceWorkflows folder

Step 7. Close MeasureReferenceWorkflows folder

Step 8. Refresh the Assets panel by clicking the circular arrow button in the right corner of the Assets panel title bar

Using i1Profile after initial setup

Step 1. With Device Selection set to *CMYK+3 Printer*, click *Measure Reference Chart*

Step 2. Double-click the *Idealliance ECG Digital Control Strip 2019 (i1iSis).rwxf* file in the *Saved Workflows* list in the Assets panel

Step 3. Select the connected device from the pop-up list at the top of the screen (*i1iSis, i1iSis XL, i1iSis 2, or i1iSis 2 XL*)

Step 4. Click the Next arrow icon or click the Measurement icon at the bottom of the screen

Step 5. Select *Single scan (M2)* or *Dual scan (M0, M1, M2 and OBC)* Measurement Mode radio button

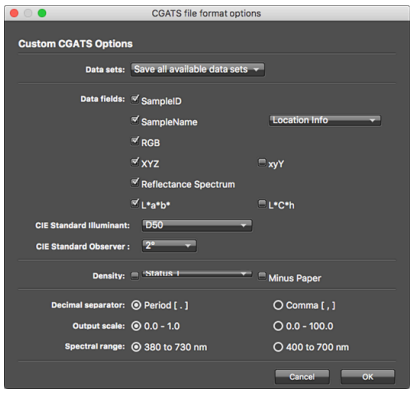
Step 6. Click the *Measure* button and follow the onscreen instructions

Step 7. When finished measuring all four rows click the *Save* button above the Measurement icon at the bottom

Step 8. Set *Files of Type* to *i1Profiler CGATS Custom (*.txt)*

Step 9. Choose a name and location to save the file and click the *Save* button

Step 10. Set the Custom CGATS Options window to these values:



Step 11. Click the *OK* button

Step 12. There will be one file created with an *_M2* appended to the file name if single scan was selected in Step 5 above, or 3 files, *_M0*, *_M1*, and *_M2* if dual scan was selected