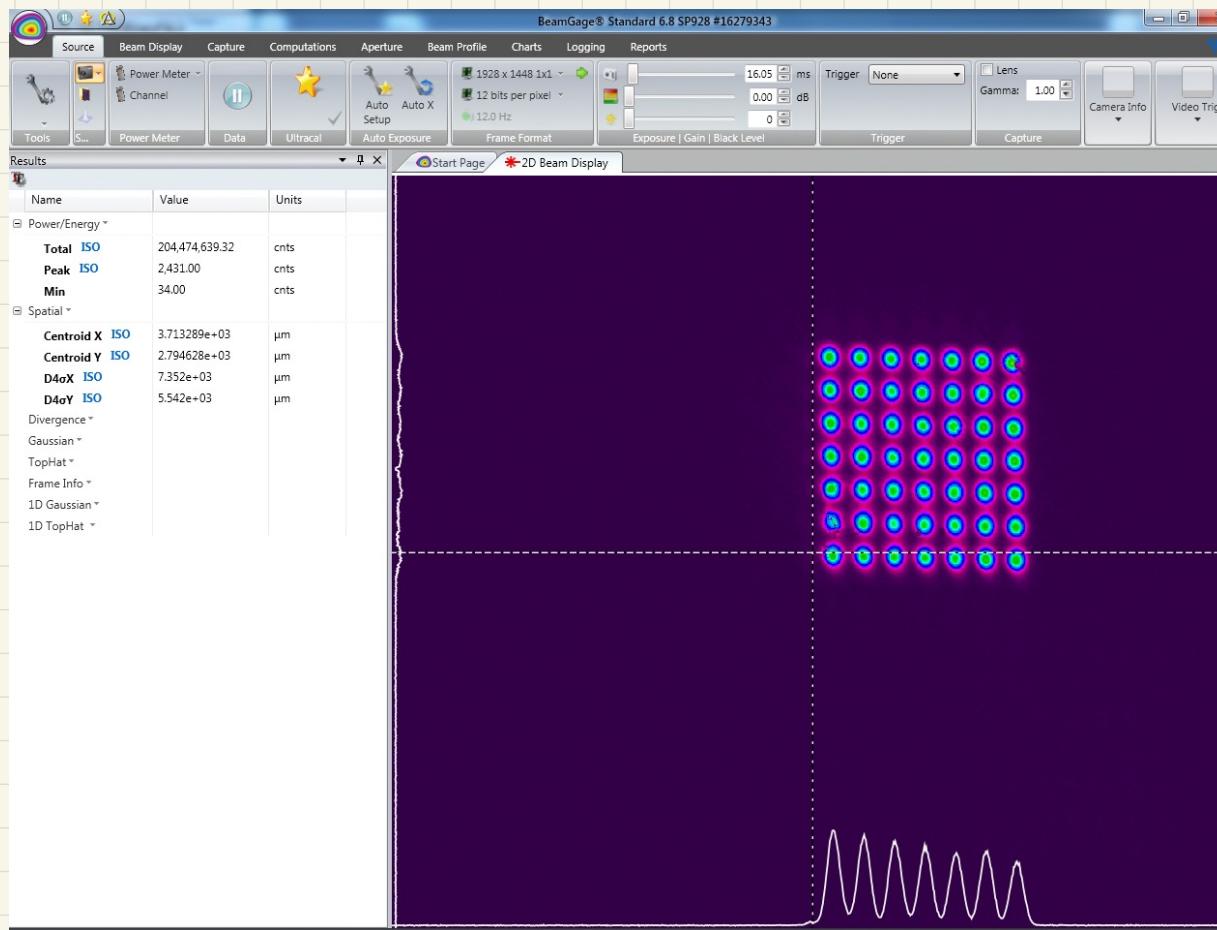


Beam Gage Standard Overview

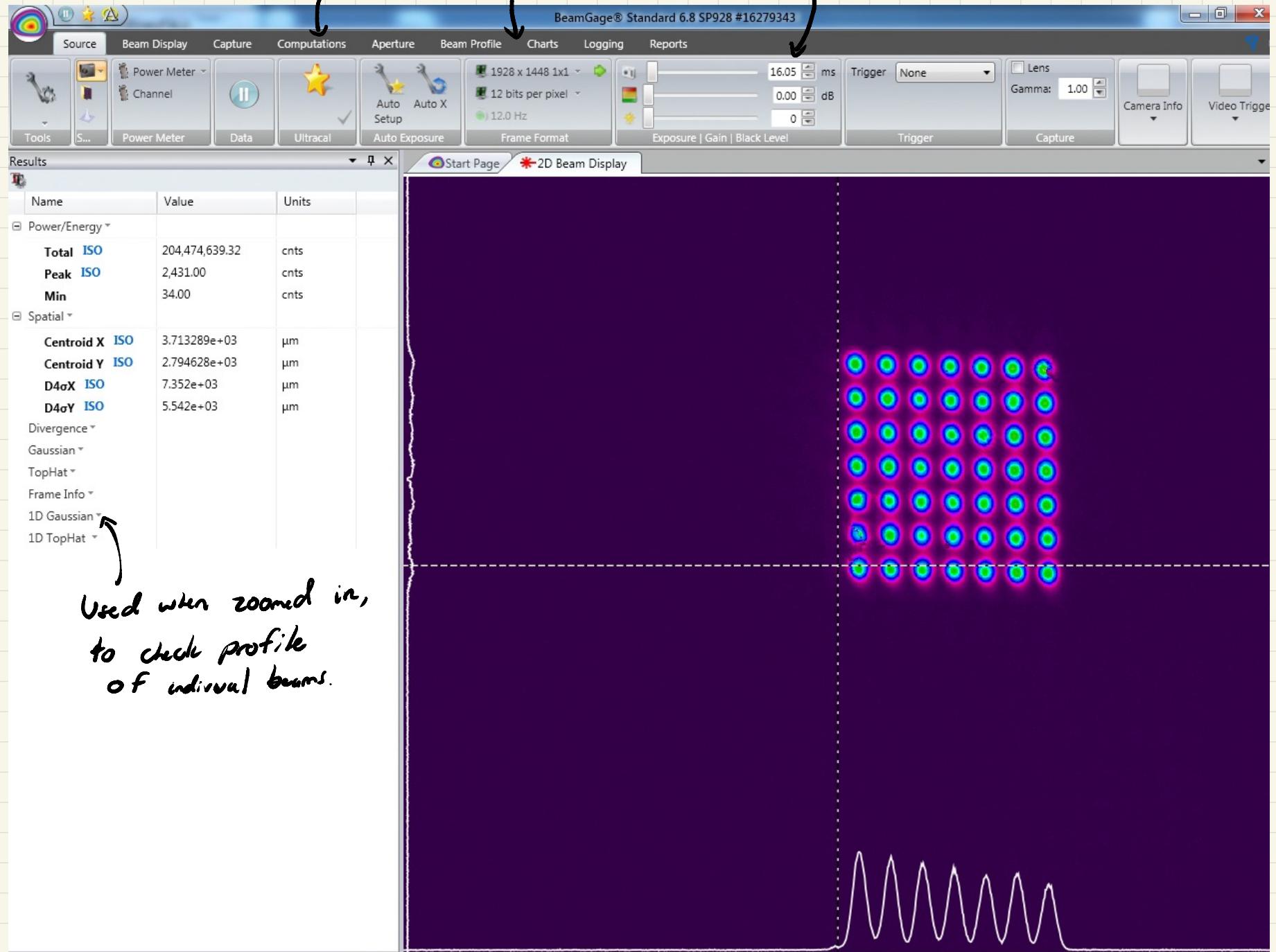


If you connect the Spinion Beam Profiler, when starting the App you should see this window:



This will be a guide for using some of features I've used for the program

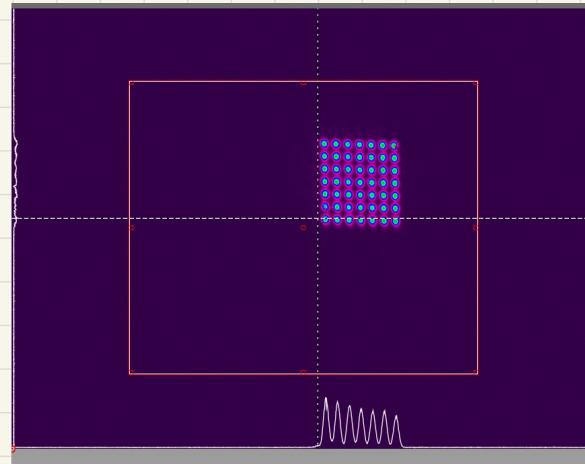
Some features in Source Window:



How to zoom on specific beams:

- 1.) Under Save → Frame Format, click the green arrow.
- 2.) Zoom all the way out with scrollwheel, and click on the white rectangle bordering the feed.

Should look like this:



- 3.) Adjust the size of this rectangle to desired size.
- 4.) Confirm the size by selecting the check in the Frame format window.

In Beam Display you actually can check somethings.

1.) Changing display photo to grayscale / window

- Under Color tab

2.) Choosing the cross to check intensity distributions.
- I like to set it to manual for better control.

Note: On the left and bottom of your window, it actually displays the intensity counts along the cross lines.

Accessing intensity counts in a separate window

1.) Go to Beam Profile → Tools → Beam profile X/Y.

