

Serendipity Megarip

Quick Start User Guide

It is assumed that the software is already loaded and the dongle connected. For installation of the software please see the Installation section of the manual.

- Start the server by double clicking on the server icon.



- Once the server has completely started, double click the client icon to launch the Serendipity Client.

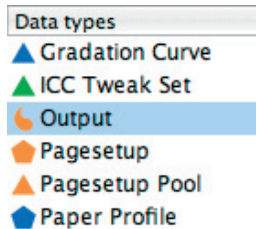


- Select Menu > Application > System Settings.
- Under the Server Settings tab select the preferred units of measurement and set the server back log to 30 days.
- Select the Application Shortcuts tab, select DropZone and click on the right side under the “shortcut” column. Type your short cut key e.g. <shift> <ctrl> D and press Enter.

- Once done click OK to save and close the System Settings.

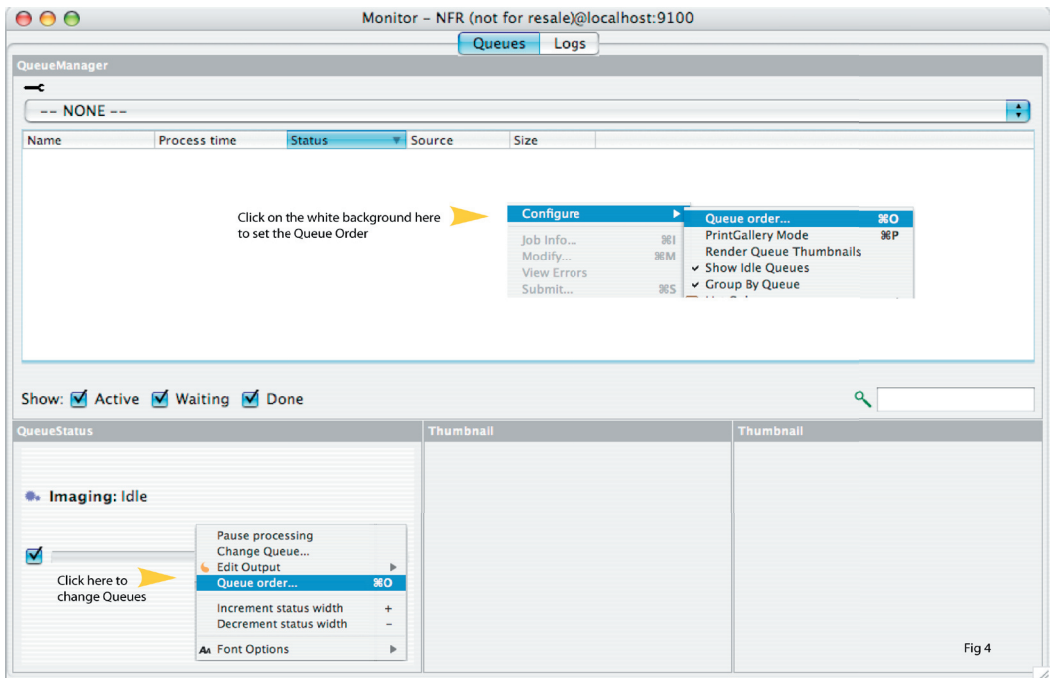
- Choose Menu > Application > Workbench.

- Select Output from the list of configurable items (data types) on the left.



- Select Menu > File > New and enter a new name for the output e.g. Printer name.
- Choose the correct printer driver from the list.
- Select the destination of the printer i.e. how the job will be delivered to the printer e.g. LPR.
- Enter the Hostname / IP Address and Path (if required).

- Under the collating section enter the width of the media you have loaded, a value for the Gap Between Jobs e.g. 10 mm and set the Max Paper Coverage to 100%.
- Select Menu > File > Save.
- Select Pagesetup from the list and choose Menu > File > New
- Enter a name for the Pagesetup.
- Select the desired Print Resolution and make any necessary changes to custom settings.
- Go to the Publish section and select a drop folder for your operating system. Click on Location and browse to a folder that you would like to have as a drop folder for jobs. Click OK when done.
- Go to the ICC Profiles section, click on Output > Choose ICC Profile and select the default output profile (or one of your own).
- Click OK.
- Scroll to the last panel called Sheet and enter the width of the media on the left, and select Auto Rotate method on the right.
- Choose Menu > File > Save.
- Choose Menu > Window > Monitor.
- Make sure that the Queues Tab is selected.
- In the Queue Manager (top window), right click and select Configure > Queue Order. (see fig 4)
- Select all the items on the left list and move them to the right list.



- **Select Spool and Autodetect from the right list and then drag them to the top of the list.**
- **Click OK.**
- **In the Queue Status window (bottom left window), right click and select > Queue Order.**
- **Select Spool, Render and the Printer from the left list and drag it to the right list.**
- **Select Spool on the right list and drag it to the top of the list.**
- **Click OK.**
- **Choose the Menu > Tabs > New Tab.**
- **Enter the name “Print Gallery” and click OK.**
- **Select Menu > Layout > Add QueueManager.**

- **Select Menu > Layout > Edit.**
- **Resize the QueueManager to fill the tab by dragging the bottom right of the window.**
- **Select Menu > Layout > Use.**
- **Select the Print Gallery tab at the top of the monitor and drag it to the left so it is in between Queues and Logs.**
- **Click on the pull down menu at the top where “None” is displayed and select the printer you created earlier.**
- **In the main part of the QueueManager window, right click and select Configure > Print Gallery Mode.**
- **Type <cmd> k (mac) or <ctrl> k (win) to submit a job. Use the file browser to select your job and then choose open.**
- **Choose your Pagesetup from the list and click Submit.**
- **Click the Queues tab at the top of the Monitor and watch the job as it is processed through the system.**
- **You can also run a drop zone. Type <shift> <ctrl> D (from the shortcut created in System Settings).**
- **In the drop zone window, right click and choose Add DropSpot (pagesetup). Select your pagesetup and click OK.**
- **Drag your file over the drop spot and release. This will submit the job to the pagesetup. NB**
 - **You can also drag files into the drop folder created in the Pagesetup.**

Further information about the setup and configuration can be found in the manual that comes with the software or from the website. Once you have the system configured it is recommended that you backup the configuration with the Archiver tool and back up the monitor layout. See the relevant sections in the manual for more information.