Savant Jobs

The **Savant Jobs** will help you manage the reading from the X-Rite's MA60, MA68B or **MA91** spectrophotometers.

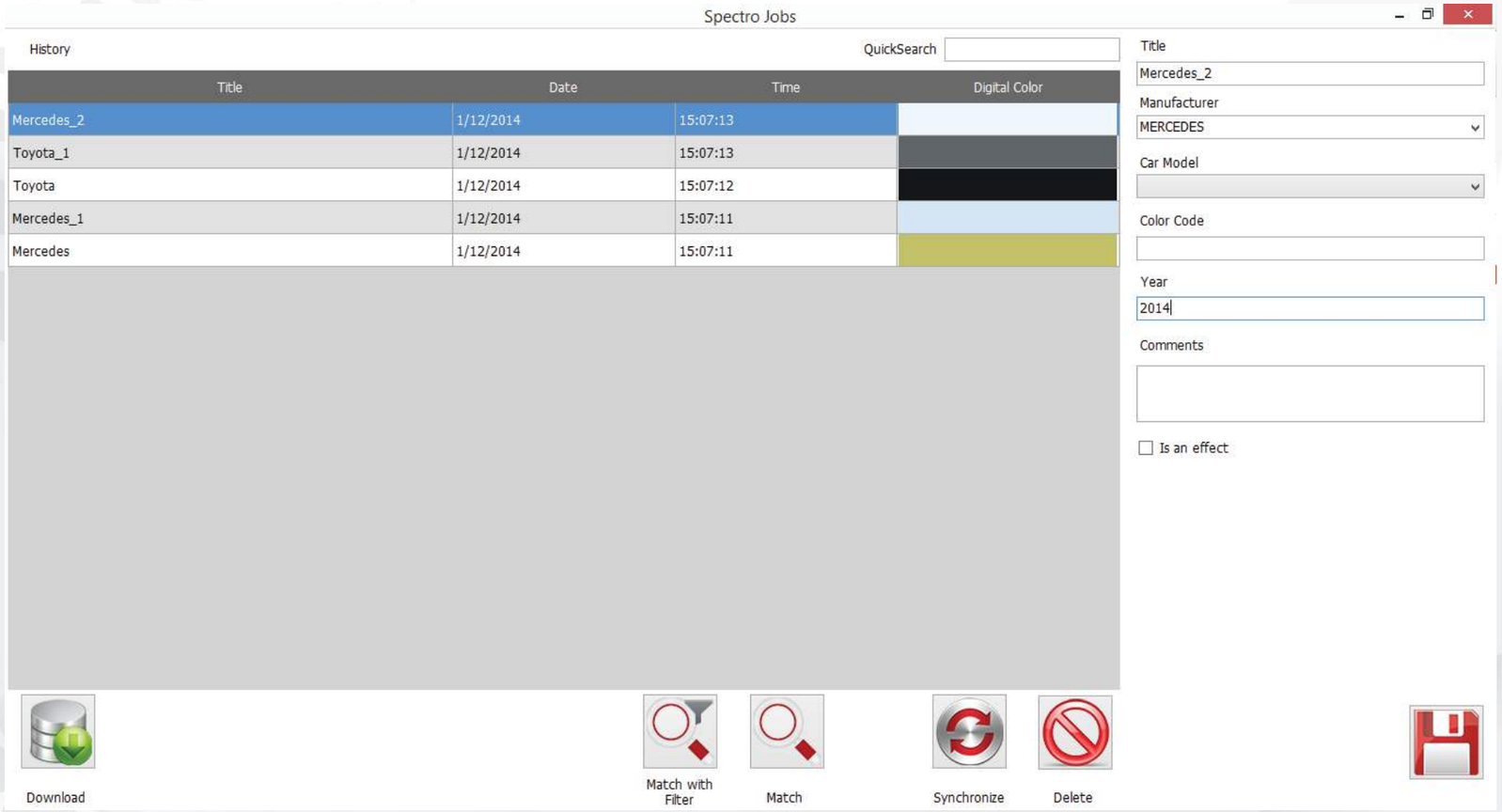
Definitions:

A **Job** is a task with a title, which will be uploaded to the spectrophotometer, and will help you recognize this task when taking the measurement/reading.

More details:

With the Savant Jobs, you will be able to:

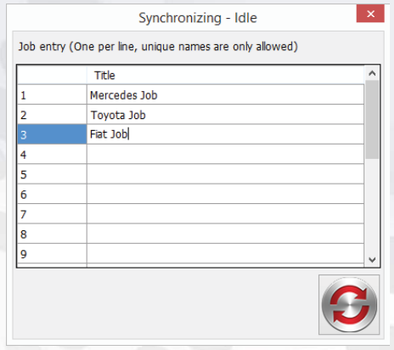
- Add jobs to the software
- Synchronize the jobs with the spectrophotometer (The Group Names will be replaced by the job names)
- Download the Measurements back to the software.
- Save your Measurement for future reference.



New Features

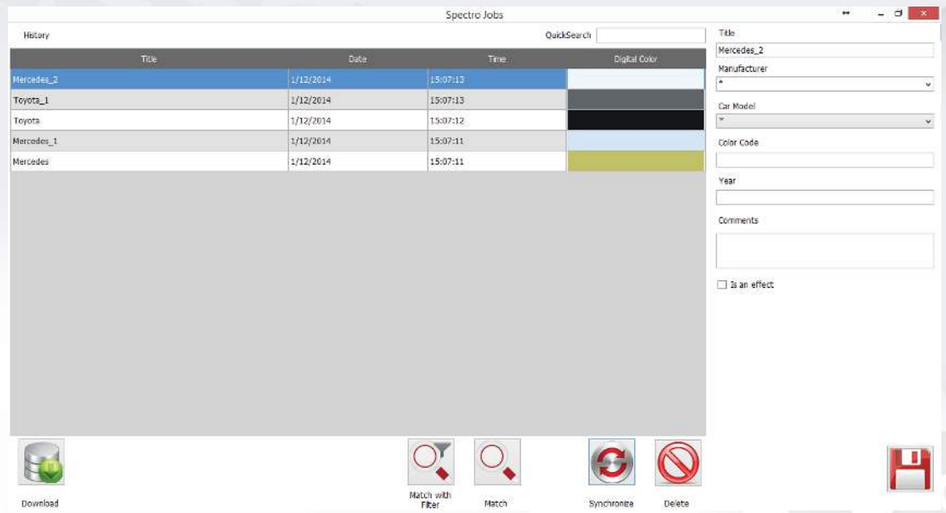
- We are launching the new X-Rite MA91 spectrophotometer.

- You can synchronize data with the software: add jobs to the spectrophotometer, set a title for the Jobs.



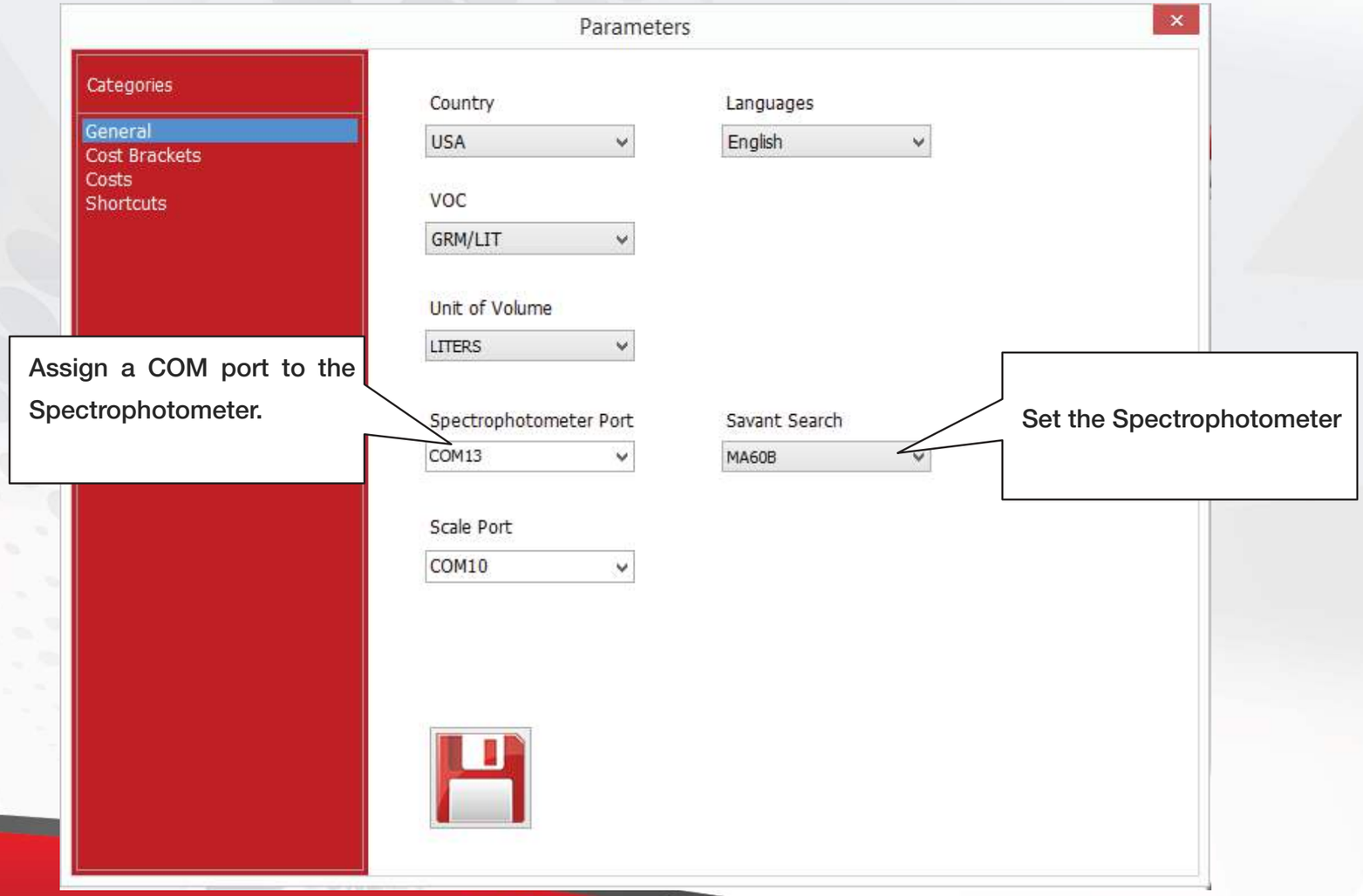
- Savant Measurement section has been replaced by the download button in the Savant Jobs. Hence, you will now be able to go back to old measurements.

- Store a history of your measurements.
- Preview the measured color before finding a match
- Match your measurements using the manufacturer, as filter, for more accuracy.

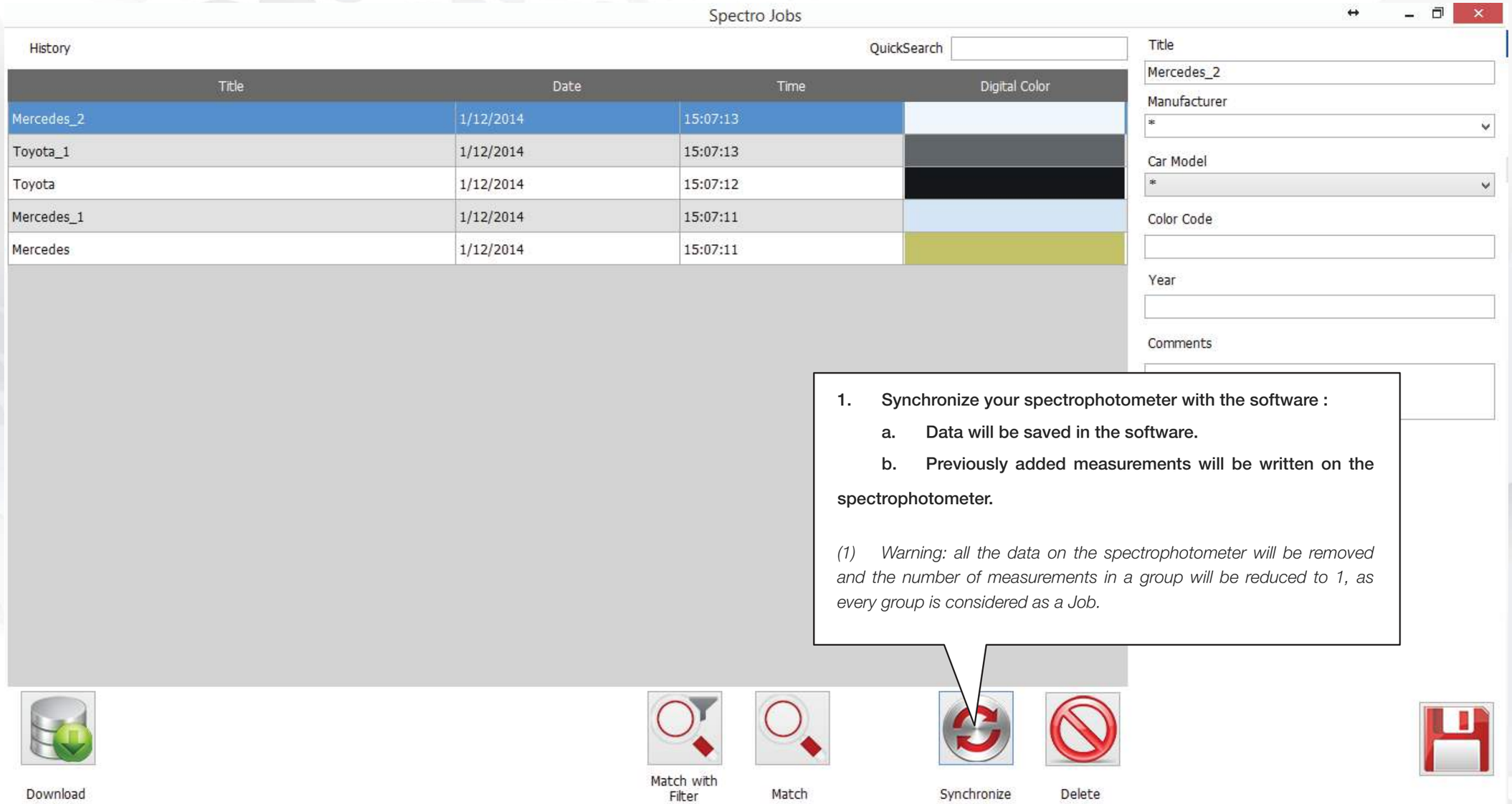


Parameters and Settings

Before starting to use the Savant Jobs it is imperative that the correct **Spectrophotometer** and assign a **COM port** to it**,** in the **Parameters** section of the software.



How to use the Savant Jobs?



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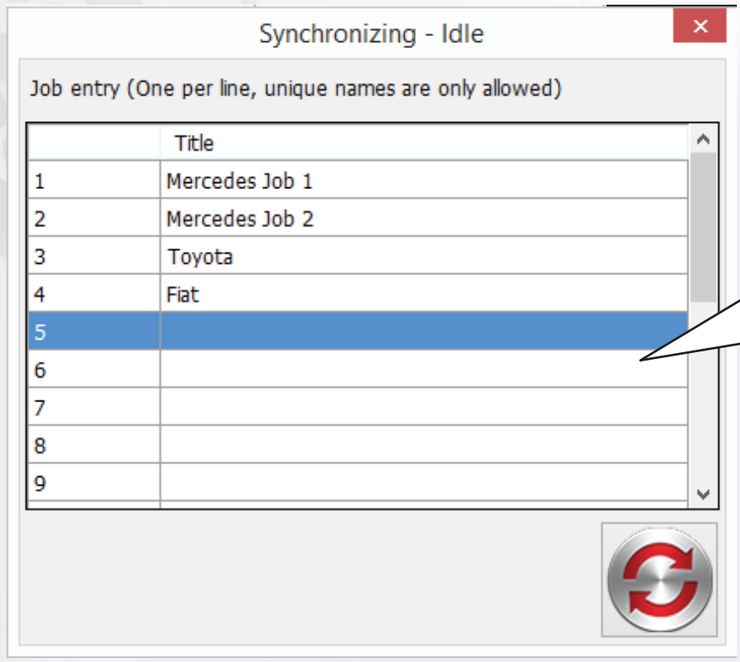


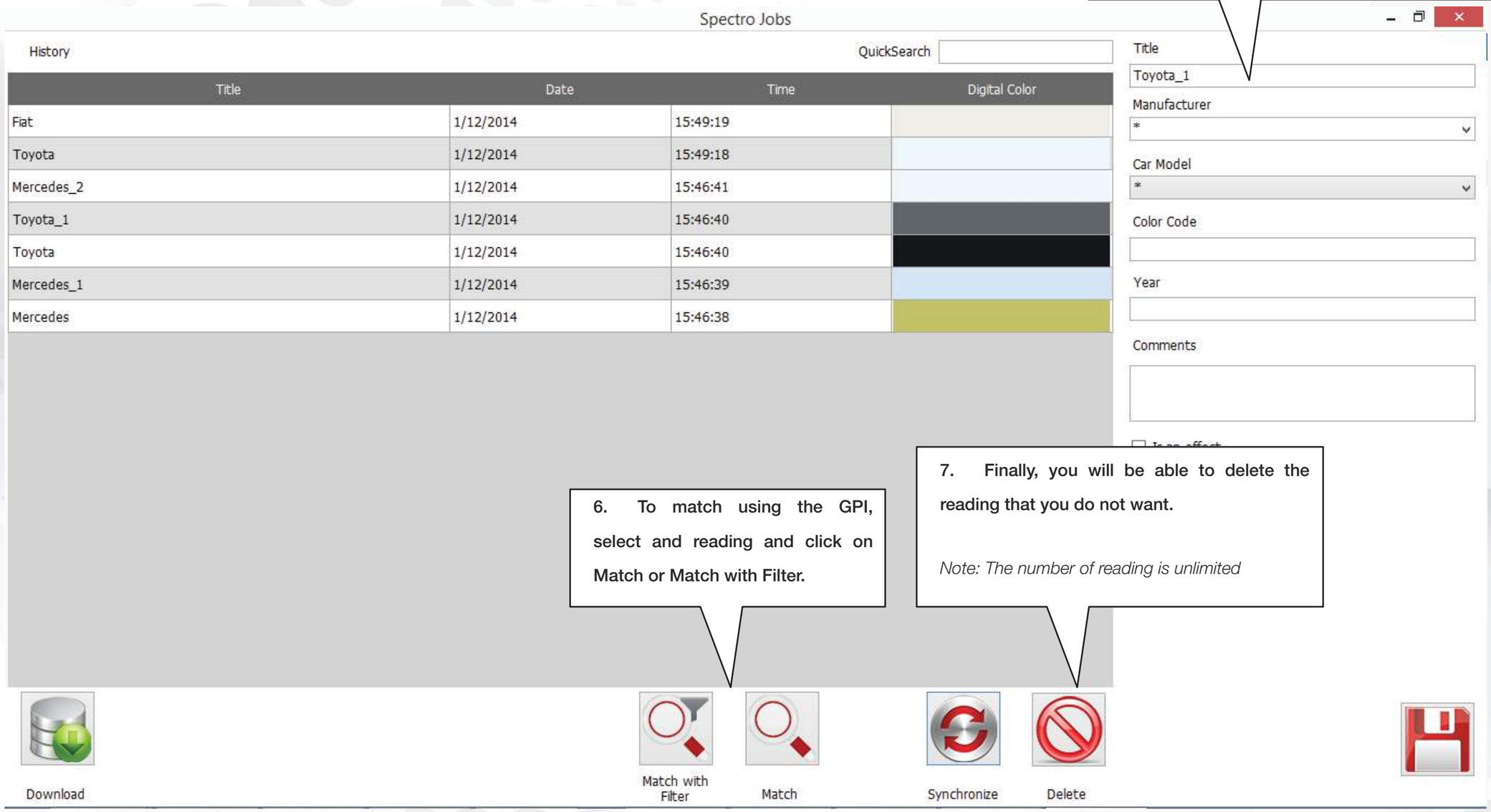
2. In the synchronization screen, add up to 20 Jobs, and synchronize, again, the Jobs with the spectrophotometer. (Job names will replace the Group Names on the spectrophotometer)

3. After performing the Jobs, to synchronize and download the measurements, with the software again, go back to step 1.

4. Upon closing the synchronization screen, the new measurements will be loaded.

How to use the Savant Jobs?

5. To modify the data of the reading, select the reading, then input additional information on the right of the screen, and click on save. (To view the formula as an effect, select the “Is an effect” checkbox)



6. To match using the GPI, select and reading and click on Match or Match with Filter.

7. Finally, you will be able to delete the reading that you do not want.

Note: The number of reading is unlimited