

Savant Job – Sending data to GPC

Table of Contents

1.	Intr	roduction	2
)		-requisites	
۷.			
3.	Ste	p-by-step details	2
а	. S	Synchronization	2
	i.	Start the synchronization	2
	ii.	Naming	3
b	. N	Measurements	3
С	. S	Save data to the Savant Jobs	3
d		Download the measurements	
e		Sending to GPC	
f.		Analysis at GPC	
	i.	Vehicle not sprayed	5
	ii.	No plastic parts or bumpers	
	iii.	Three different measurements from three different car parts	
	iv.	Excel file filled out completely	
	٧.	All existing variants sprayed and visual assessment given.	
4.		portant Notes	
5.		ntact information	
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1. Introduction

The following help file described the procedure to send the data to GPC for analysis and the steps considered by GPC to work on the received data.

2. Pre-requisites

To download the data from spectrophotometer and send the GPC, the user must first have access to a spectrophotometer and understand the features of the Savant Jobs.

3. Step-by-step details

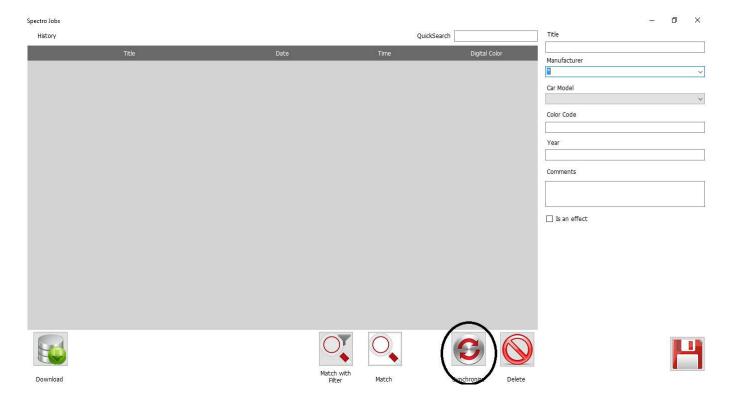
The first 3 steps of the procedure are described in resume in the support section of the General Paint website (http://www.generalpaint.biz/support.php?p=genmix_support)

a. Synchronization

Synchronize your spectrophotometer with the GenMix, in the Savant Jobs section:

i. Start the synchronization

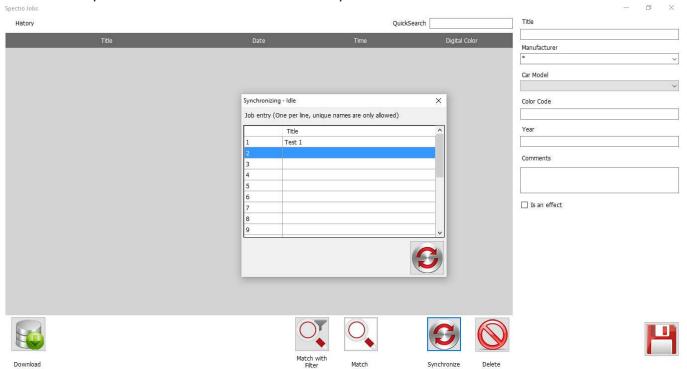
Click on the synchronization button and then on Yes. Please keep in mind that upon running the synchronization process, you will only be able to store a single measurement per group.





ii. Naming

Set a title for your measurements and click on the synchronize button



A screen will appear stating the synchronization process is in progress. If you already have stored measurements in the spectrophotometer, these measurements will be deleted. Therefore, we always recommend that you synchronize the spectrophotometer with the software before starting.

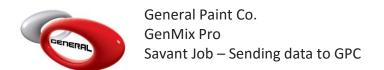
b. Measurements

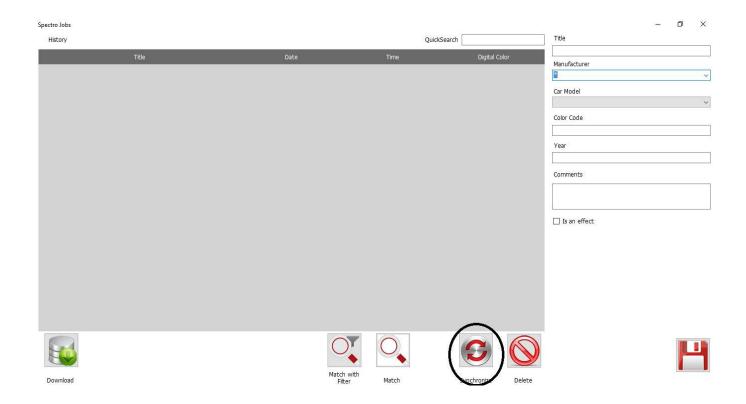
Take any measurement with the spectrophotometer

c. Save data to the Savant Jobs

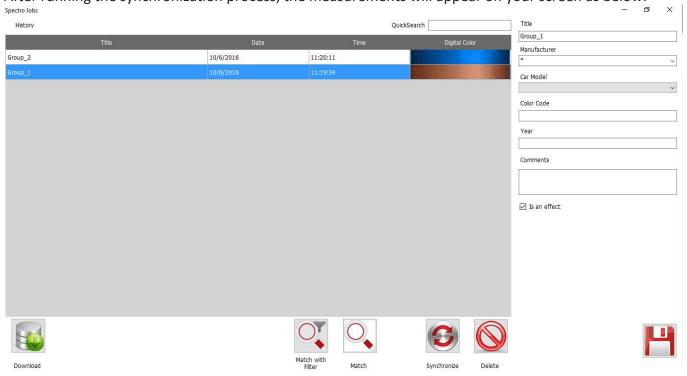
Save the measurements in the Savant Jobs by synchronizing again.

To download the measurements to the software, click on the synchronize button again. The measurements will appear on your screen. You can close the window which appears next if you don't want to name other measurements.





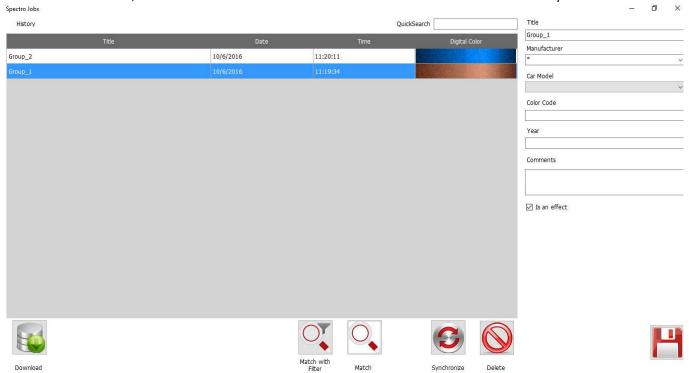
After running the synchronization process, the measurements will appear on your screen as below:





d. Download the measurements

To download a measurement for sending to GPC, first choose a measurement by clicking on the measurement itself, then click on the download button located at the bottom left of your screen.



A popup will appear asking you to save the measurement somewhere on your computer. The measurement will be called data.gp

After saving it, the folder where the measurement has been saved will open automatically.

e. Sending to GPC

The measurement which has been saved on your computer should be sent by mail to GPC for analysis at color@generalpaint.biz

f. Analysis at GPC

The following requirements are needed to analyze the measurement at GPC:

- Vehicle has not been resprayed
- ii. No plastic parts or bumpers
- iii. Three different measurements from three different car parts.
- iv. Excel file filled out completely.
- v. All existing variants sprayed and visual assessment given.



If all the above are met, the estimated time for analyzing the sample and sending back the formula is approximately **48 hours.**

4. Important Notes

Please keep in mind that upon running the synchronization process, you will only be able to store a single measurement per group.

5. Contact information

For more information or comments, please do not hesitate to contact the General Paint GenMix support team by email at: support.it@generalpaint.biz

Or the General Paint colorists team at: color@generalpaint.biz

or by phone at: +961 9 925 990