



Valspar Spectrophotometer Firmware Update and Language Installation Instructions.

The Valspar Spectrophotometer Firmware can be installed in 24 languages. It is essential that the Spectrophotometer firmware is upgraded to the latest version prior to attempting to update the language. Only one language can be installed on the Spectrophotometer at any one time. To verify the firmware version running on your spectro

-) Power on the spectro
-) Scroll to Settings – Select Settings
-) Scroll to Device Info – Select Device Info
-) Look for FWVer – If you are not running 9.63.91, your spectro should be updated by following instructions below

The following languages are available:

Filename	Language
999	Arabic
359	Bulgarian
86	Chinese
385	Croatian
420	Czech
45	Danish
31	Dutch
1	English
358	Finnish
33	French
49	German
30	Greek
36	Hungarian
39	Italian
82	Korean
47	Norwegian
48	Polish
351	Portuguese
40	Romanian
7	Russian
421	Slovakian
386	Slovenian
34	Spanish
46	Swedish
90	Turkish

Please follow the following instructions to update the Spectrophotometer firmware and language. Note that although the language interface for the Spectrophotometer is available in all of the languages listed above, the programs used to update the firmware and language interface are only available in English.

General:

1. Ensure that you have administrator rights on your PC.
2. Download the latest Spectrophotometer package from www.colorfocus.us and extract the contents to a folder on your PC. Click on “Create New Folder” if required (note the folder name that you have chosen).
3. Connect the Spectrophotometer to your PC using the standard USB cable.

Firmware Upgrade:

- Warning! All stored readings will be deleted.
4. In the folder where you have downloaded to, double click on “MultiAngle_VALSPAR_update.exe”.
 5. Select the com port to which the spectrophotometer is connected and the click on start.
 6. This will update the firmware to the latest version.

Language Update:

7. Ensure that the previous step “Firmware Upgrade” has been completed prior to attempting the “Language Update”.
8. In the folder where you have downloaded to, double click on “LanguageEditor.exe”.
9. Select the Spectrophotometer from the drop-down menu toward the right of the screen.

10. Select the USB port to which the Spectrophotometer is connected from the drop-down menu on the top-right of the screen.
11. If the required language is Arabic, Chinese or Korean:
 - a. Simply click on the language link at the top right of the screen
12. If any other language is required:
 - a. Select “Open” in the top left of the screen.
 - b. Select the number file that corresponds to the required language (see table above) and then click on open. In most cases the number is the official country dialing code. You will now see 2 columns, one with the English commands and one with the commands in the chosen language.
 - c. Click on “Send” towards the top-right of the screen.
13. The Spectrophotometer will click and a status indicator will appear on the screen. When the clicking and the status indicator stop, the Spectrophotometer can be operated in the chosen language.

