



Software s RGB Critter 2.0 Firmware Update Instructions

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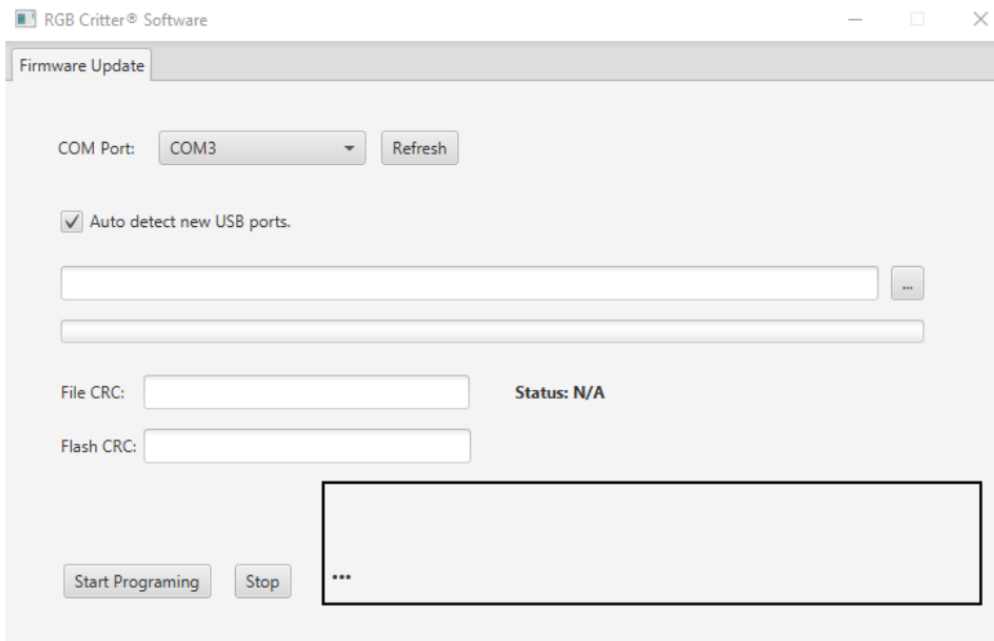
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Pre-requisites

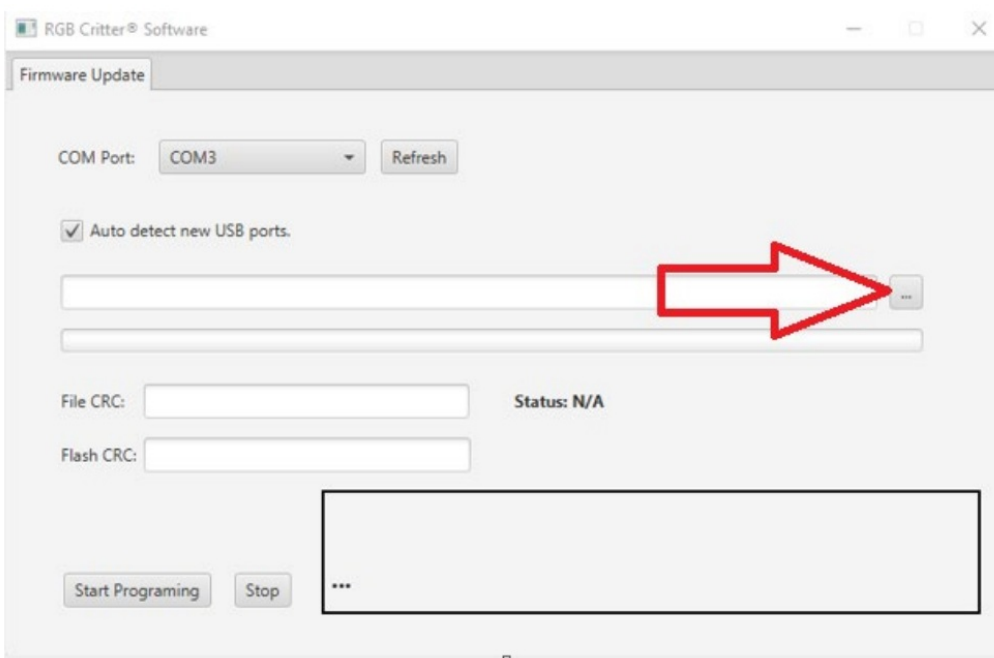
1. Micro USB Cable (included with RGB Critter Flashlight)
2. Firmware .bin file (RGB_CRITTER_2.0.bin)
3. RGB Critter Software
4. Install Java to your PC from this website: <https://www.java.com/en/download/manual.jsp>

Procedure

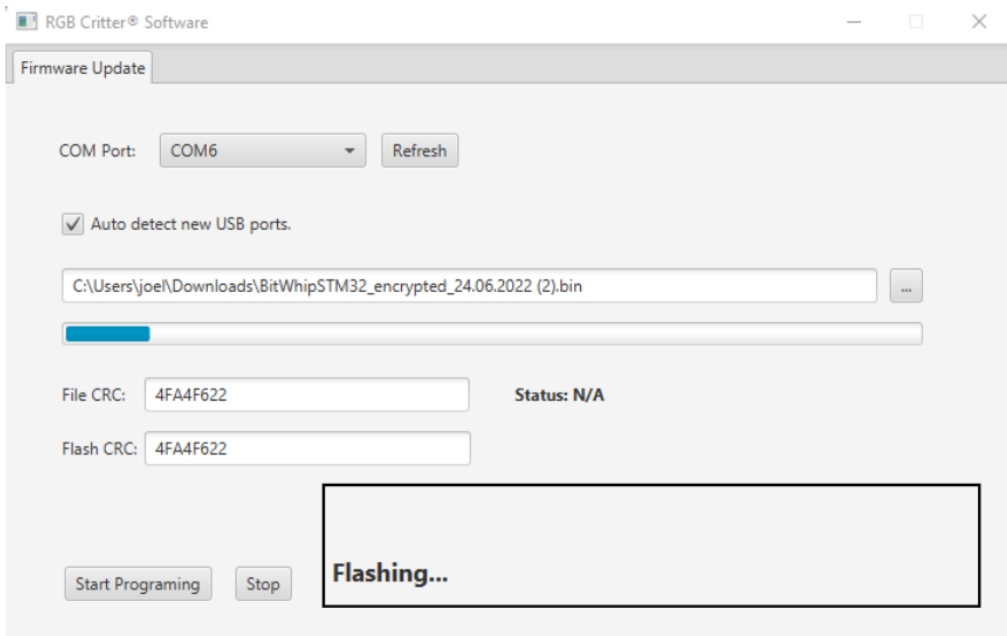
1. Plug the USB cable into the RGB Critter and your PC (must be Windows OS). A USB serial interface will be detected (computer will make noise to indicate your RGB Critter is connected).
2. Run RGB Critter Firmware Update Software.



3. From the drop-down menu select the port corresponding to the RGB Critter. If you see multiple ports and you are not sure which one is the RGB Critter, temporarily unplug the RGB Critter, press the Refresh button and take note of the port that disappeared. Now plug the RGB Critter back in and press Refresh again to see the new port.
4. Press “Start” to connect to the RGB Critter.
5. In the first textbox enter the full path to the provided .bin firmware file. You can use the “...” button to browse for it or enter the path manually.



6. Press the Start Programming button. This will perform a number of steps to flash the RGB Critter with the provided firmware.



7. When ready, you will see the progress bar complete, matching CRC values and a Ready! Message.

Documents / Resources

	Software s RGB Critter 2.0 Firmware Update [pdf] Instructions RGB Critter 2.0 Firmware Update, RGB Critter 2.0, RGB Critter
	Software s RGB Critter 2.0 Firmware Update [pdf] Instructions RGB Critter 2.0 Firmware Update, RGB, Critter 2.0 Firmware Update, 2.0 Firmware Update, Cri tter Firmware Update, Firmware Update

References

- java.com/en/
- java.com/en/download/manual.jsp