

Tiny AVR Programmer Drivers (Download):

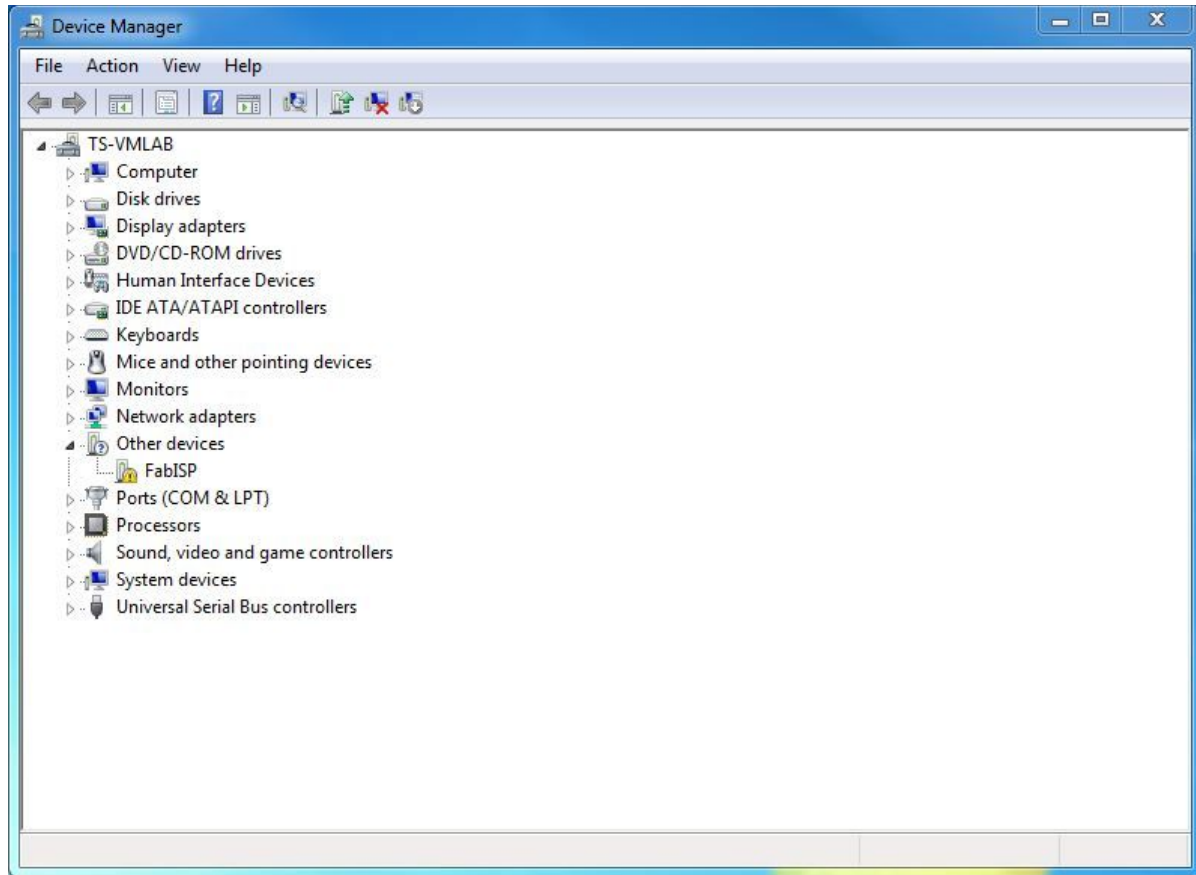
From tutorial- <https://learn.sparkfun.com/tutorials/tiny-avr-programmer-hookup-guide#driver-installation>

Chris found an alternative-

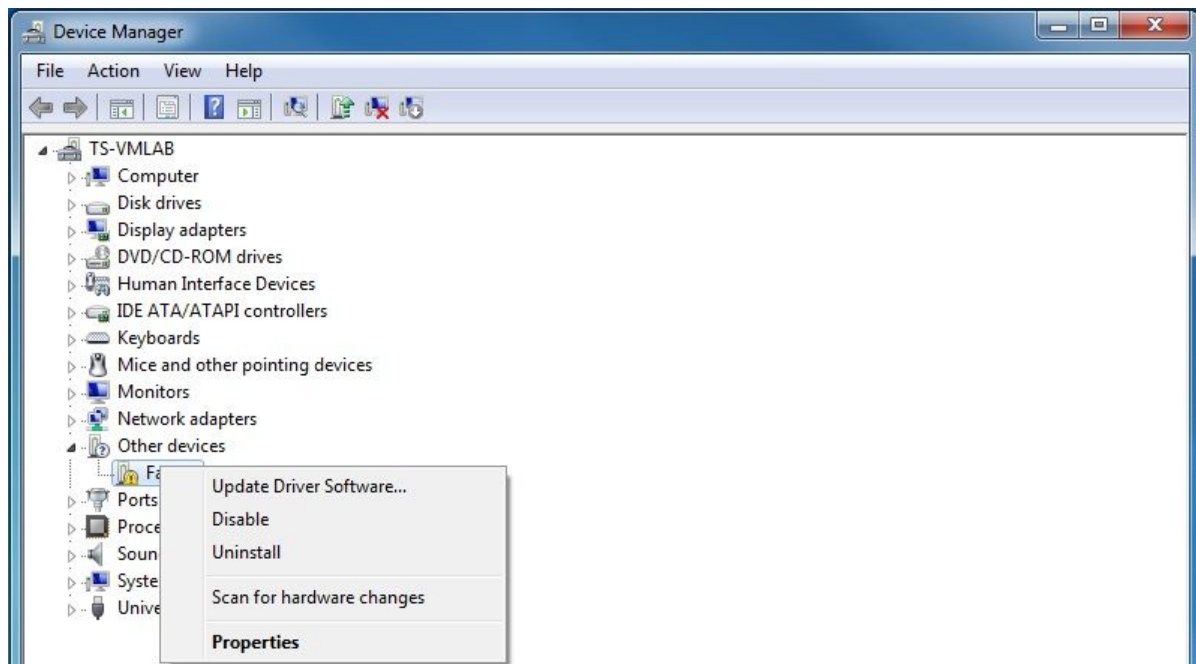
https://github.com/SparkfunTechSupport/Additional-files/raw/master/PGM-11801/usbtiny_signed_8.zip

Procedures:

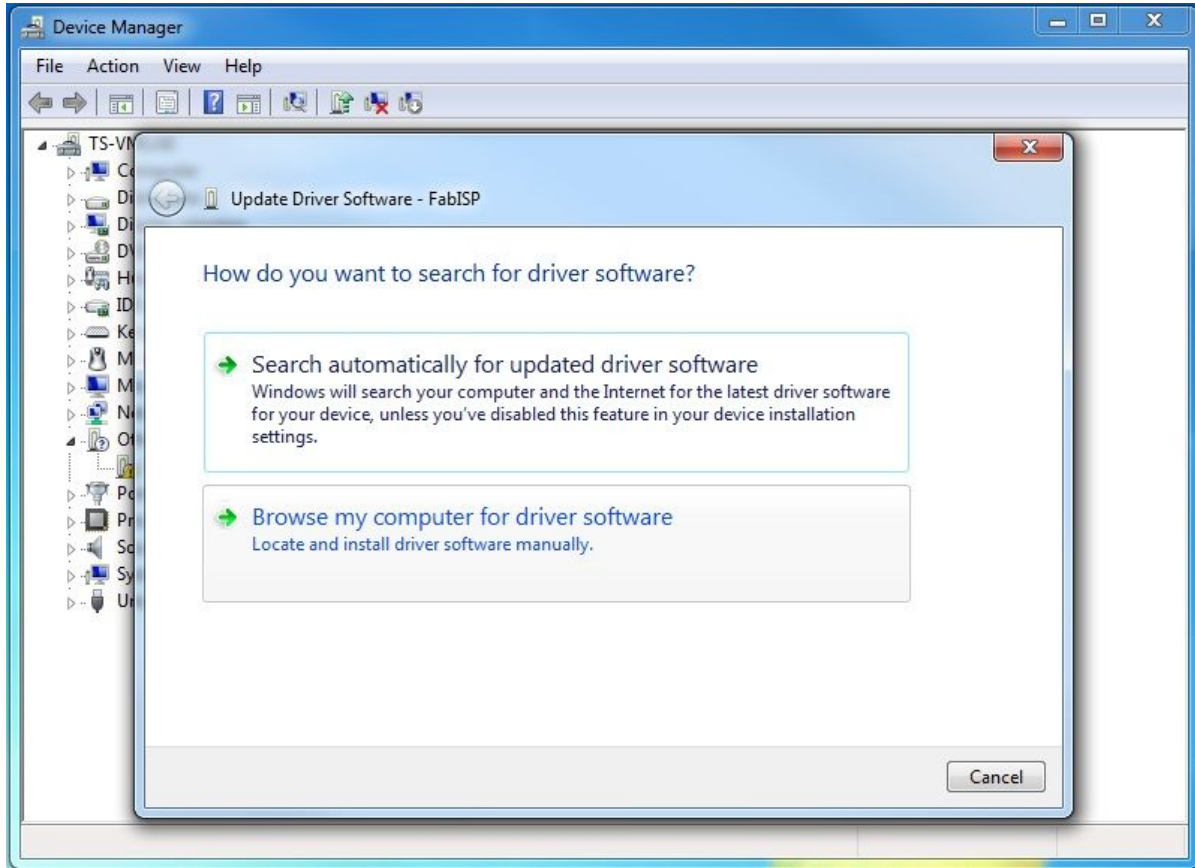
1. Open device manager. (*Capture1.jpg*)



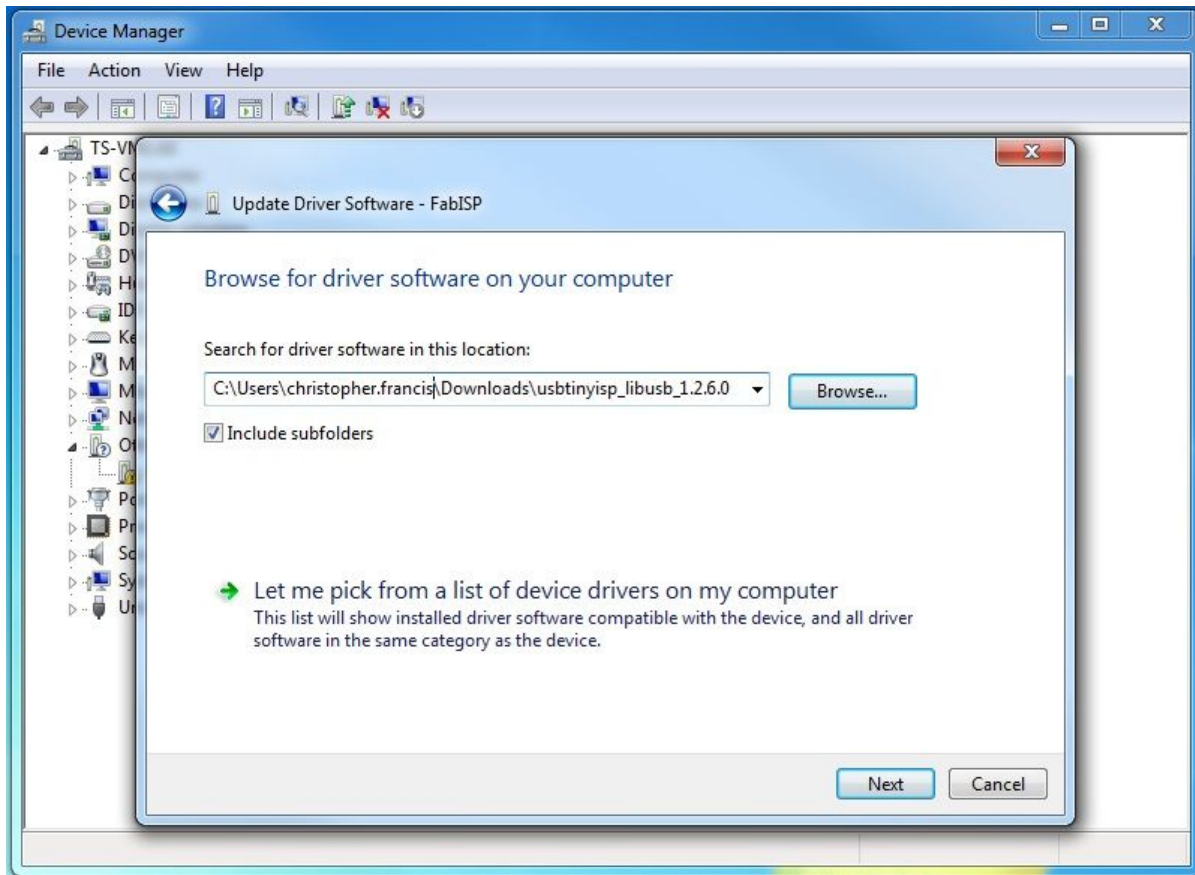
2. Locate the "Other Devices/FabISP" device.
3. Right click on "FabISP." (*Capture2.jpg*)



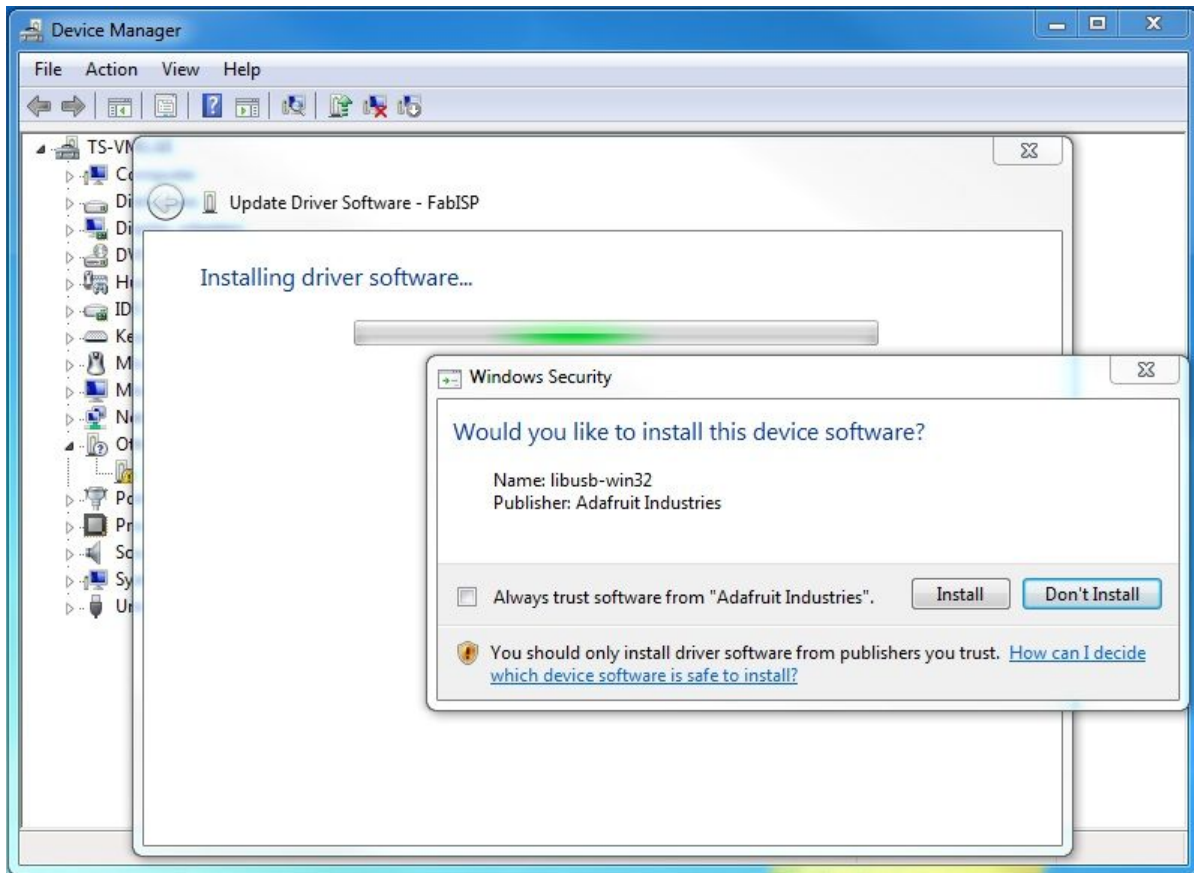
4. Select "Update Driver Software."
5. Select "Browse my computer for driver software." (*Capture3.jpg*)



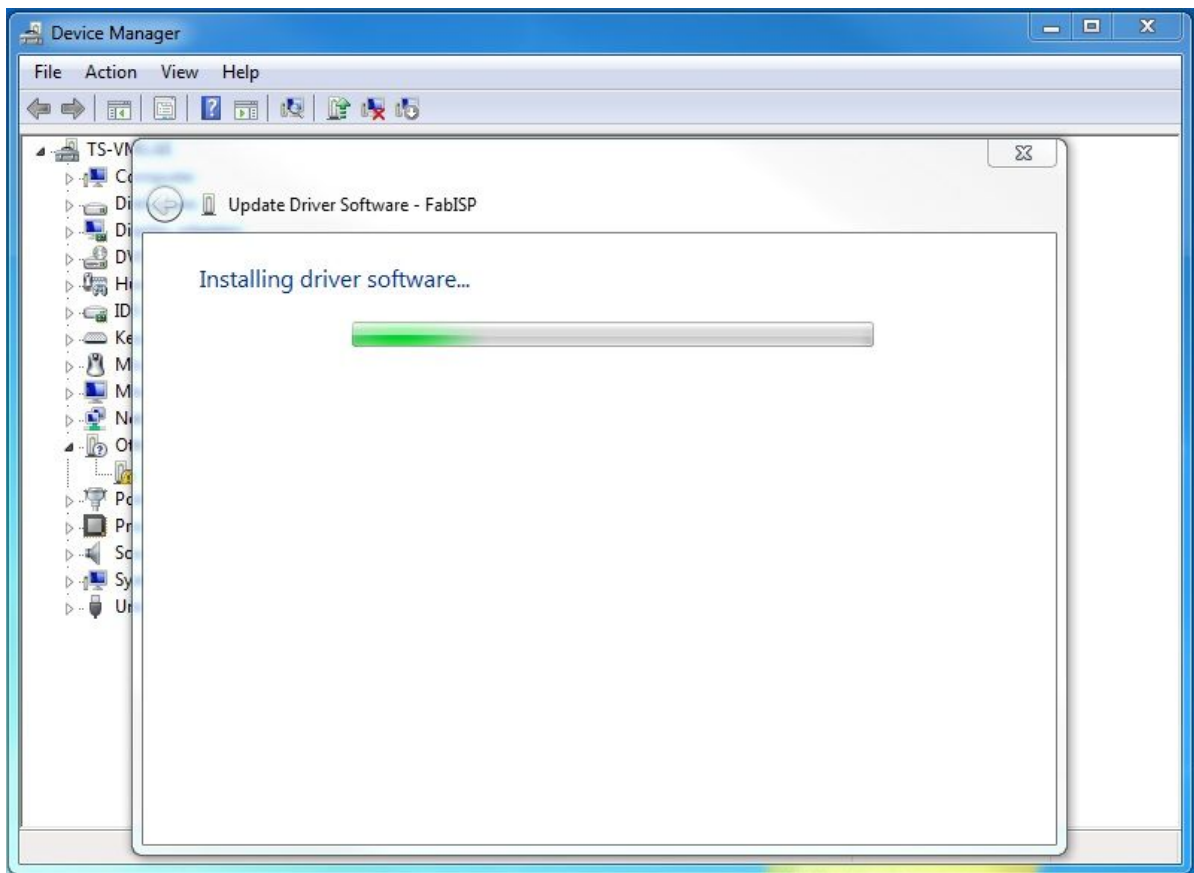
6. Click "Browse..." and select the folder you unzipped the driver into. (*Capture4.jpg*)



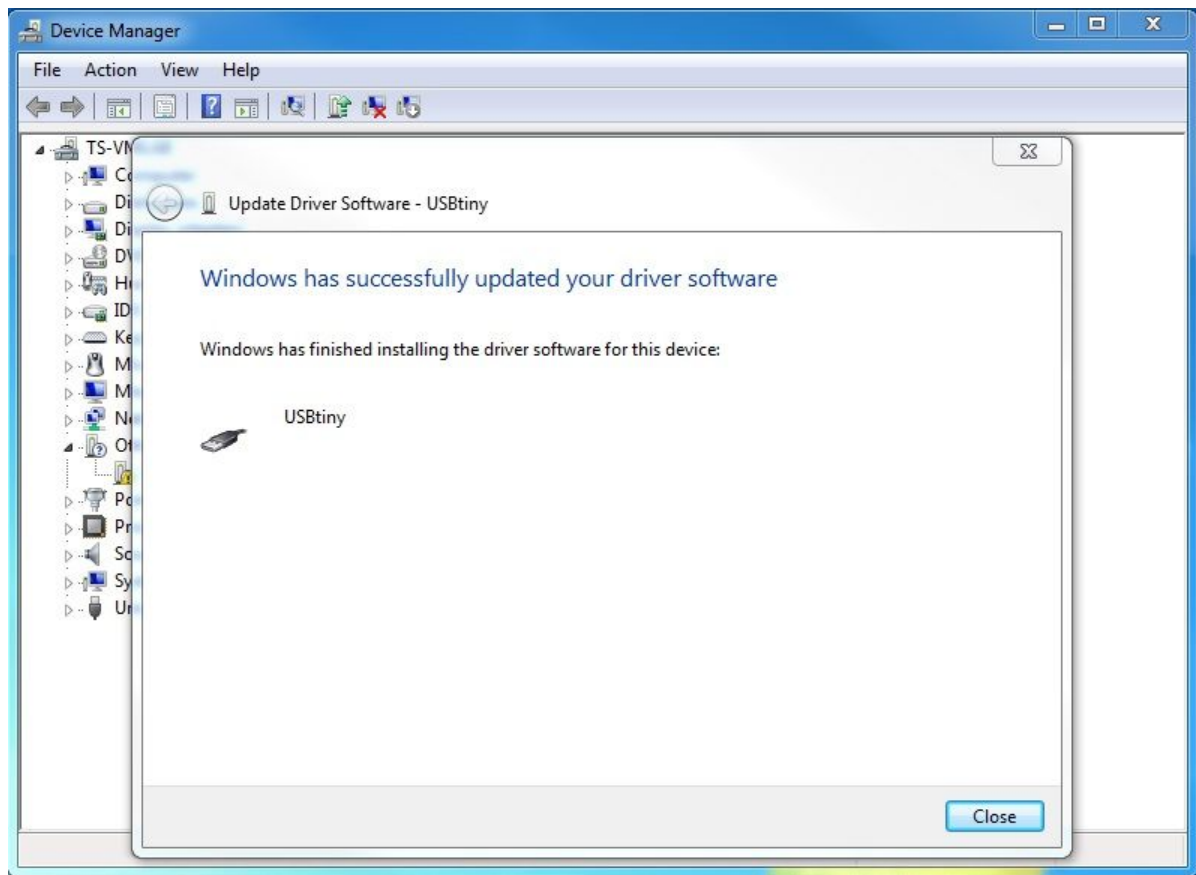
7. Click "Next."
8. Click "Install" if you see a "Windows Security" popup. (Capture5.jpg)



9. The driver should begin installing. (Capture6.jpg)



10. Once the driver installs, you should see a success message. Click "Close." (*Capture7.jpg*)



11. The Tiny AVR programmer should now show up under "libusb-win32 devices/USBtiny" and is ready for use. (*Capture8.jpg*)

