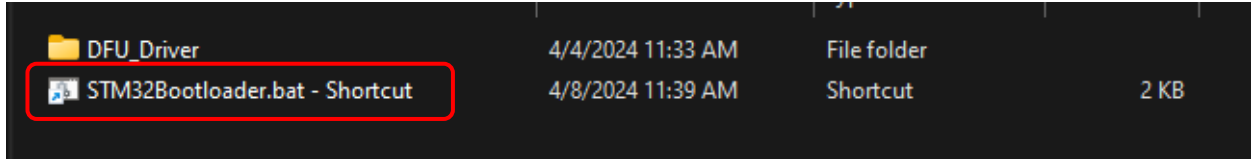




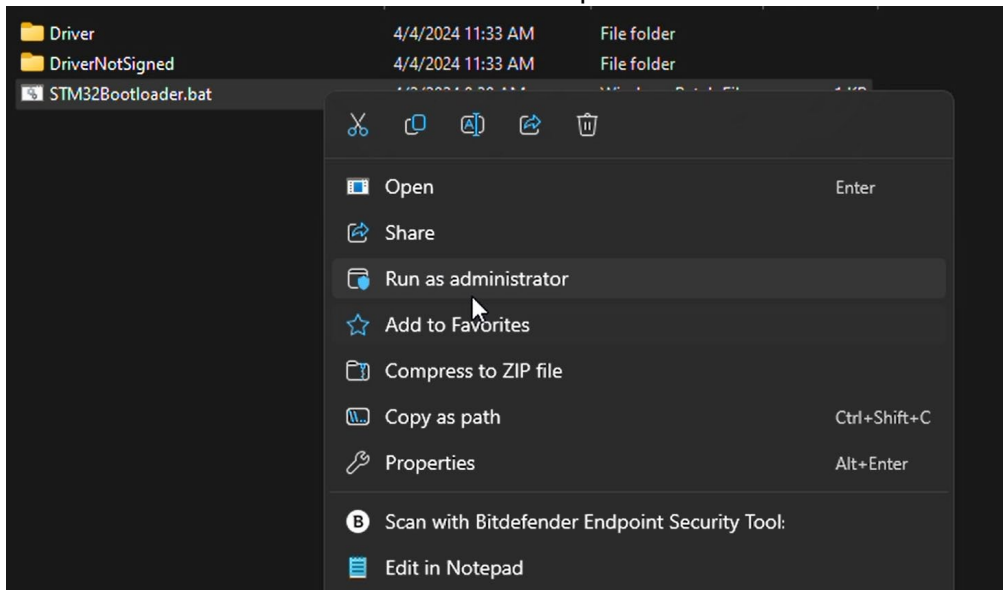
## TITANMAX™ Firmware Updater for Windows

**NOTE:** This update can be installed from a Windows 10 PC (32-bit or 64-bit) or higher.

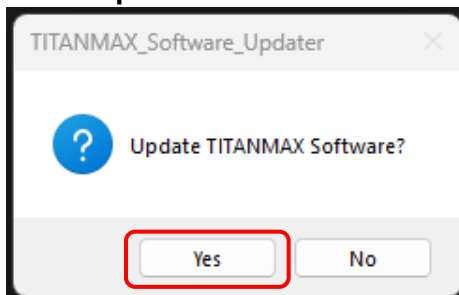
1. In your web browser, go to the following link:  
[https://www.yellowjacket.com/downloads/windows/firmware/TITANMAX/TITANMAX\\_Updater.zip](https://www.yellowjacket.com/downloads/windows/firmware/TITANMAX/TITANMAX_Updater.zip)
2. Download the **TITANMAX\_Updater.zip** file.
3. Unzip and extract the **TITANMAX\_Updater.zip** folder to a safe location.
4. Navigate to the **TITANMAX\_Updater/TITANMAX\_Driver** folder, open **STM32Bootloader.bat – Shortcut**. (You will need admin access to download this driver.)



**Note:** If Step 2 fails, open the **DFU\_Driver** folder, right-click **STM32Bootloader.bat**, and then select **Run as Administrator** from the drop-down menu.



5. Ensure the TITANMAX™ device is powered off. Locate the USB cable provided with the device, but do not plug it in yet.
6. In the **TITANMAX\_Updater** folder, open **TITANMAX\_V01\_XX\_Updater.exe**.
7. At the **Update TITANMAX Software?** prompt, click **Yes**.





## TITANMAX™ Firmware Updater for Windows

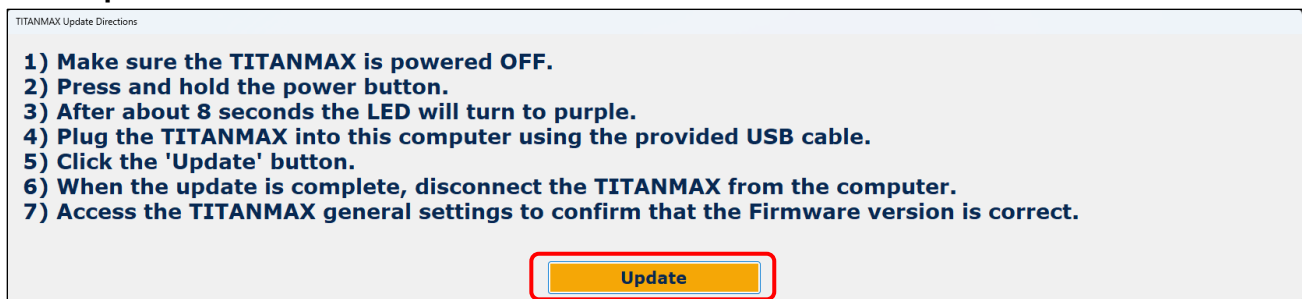
8. At the **Is this the device you want to program?** prompt, click **Yes**.



9. Press and hold the **power** button. After 8 seconds, the LED will turn purple.  
10. Plug the TITANMAX™ into your computer using the provided USB cable.

**Note:** Make sure you are using the USB cable provided with your TITANMAX™. Some cables are for charging only and do not support data transfer.

11. Click **Update**.



12. When the update is completed, disconnect the TITANMAX™ from the computer.  
13. On the TITANMAX™, navigate to the **Settings (gear icon)** and confirm the firmware version (bottom-left) matches the latest version listed on the website.