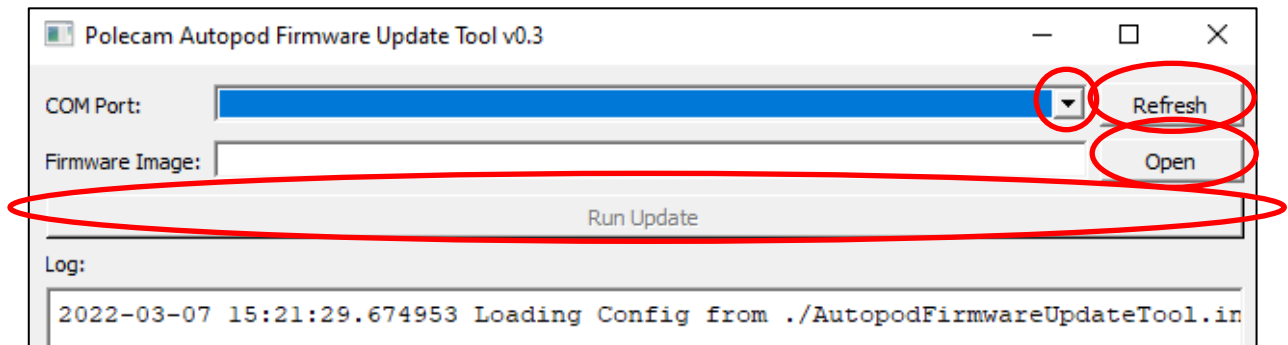


Updating Firmware on PanaPod TX (Foot) Box

Tools Required:	Parts Required:
<ul style="list-style-type: none"> • A networked PC/Mac • A USB Cable (USB A to B) 	<ul style="list-style-type: none"> • None

**NOTE : You MUST update matching FW to each TX and RX box.
If incompatible FW versions are flashed the boxes will not work correctly.**

1. From the Polecam website: polecam.com/updates. Download the Zip file **FirmwareUpdateTool**.
2. Select the RX Firmware file that you wish to update your RX box to, then download the zip file **RX Leg Firmware** file.
3. Extract the 2 Zip files and save these folders to your desktop.
4. From your file location, open the folder **AutopodFirmwareUpdateTool** and double click on the file called **AutopodFirmwareUpdateTool.exe**.
5. If using a Windows Pc, you may get a popup asking you to allow the application, if this occurs, select Yes. A grey box will then load, this is the GUI.
6. Plug the USB A cable end into the PC/Mac that you are using and then plug the USB B cable end into the TX4000 box you wish to update. At this point you will hear a “ding” (if your speakers are turned on), this is a confirmation that the USB is connected and loading drivers.



7. Click on the “Refresh” box in the top right corner of the GUI, this will refresh the COM selection box; select the highest COM shown (by clicking on the arrow to the left of the refresh button).
8. Click on the “Open” box in the top right corner of the GUI and navigate to where you have stored the **PanaPodTxController_x_x_xx** folder. Double click on the folder to open it and double click on the **PanaPodTxController_x_x_xx.hex** file.
9. Click on the “Run Update” box in the Gui.
10. At this point the update will start; you will see “Starting Update”. Once the firmware flash has completed, it will state “Update OK” in green text in the **Log:** box.
11. If this does not work and you get an “Update Failed” in red, close down the GUI and start from #2.
12. Once completed, unplug USB cable from the box you have just flashed and repeat steps above from #5 for each Autopod+ RX Leg box you need to update the firmware on.
13. Once complete, close the Gui.
14. If both Tx and Rx boxes have had their firmware updated do points 15 to 17.
15. Connect the Tx and Rx boxes together with the ethernet lead and the PSU’s then, power up.
16. On the Tx box navigate to **Output Protocol** and select Ethernet, ensure the boxes are communicating.
17. On the Tx box navigate to the **Reset to defaults** and select OK
18. If you have any issues, please contact us at info@polecam.com.