

If your Transbot packing list include U disk, as shown below. Please check following tutorials seriously.



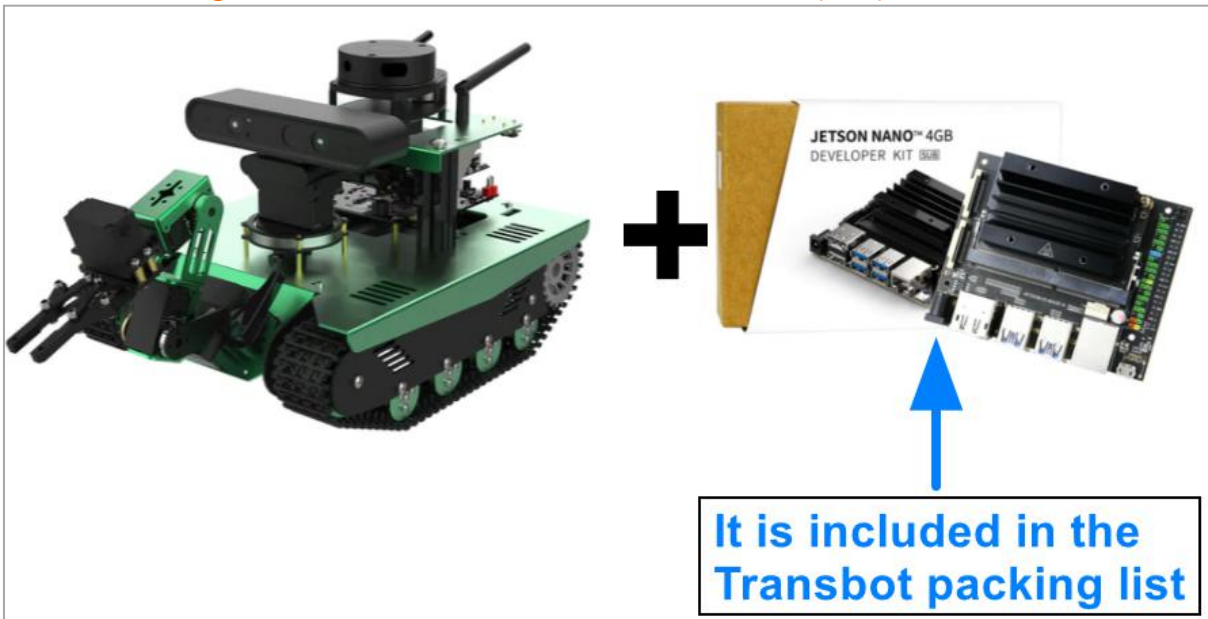
This step includes three cases, please check the corresponding operation according to your actual situation.

Case-A: You have NVIDIA Jetson NANO 4GB developer kit. As shown below.



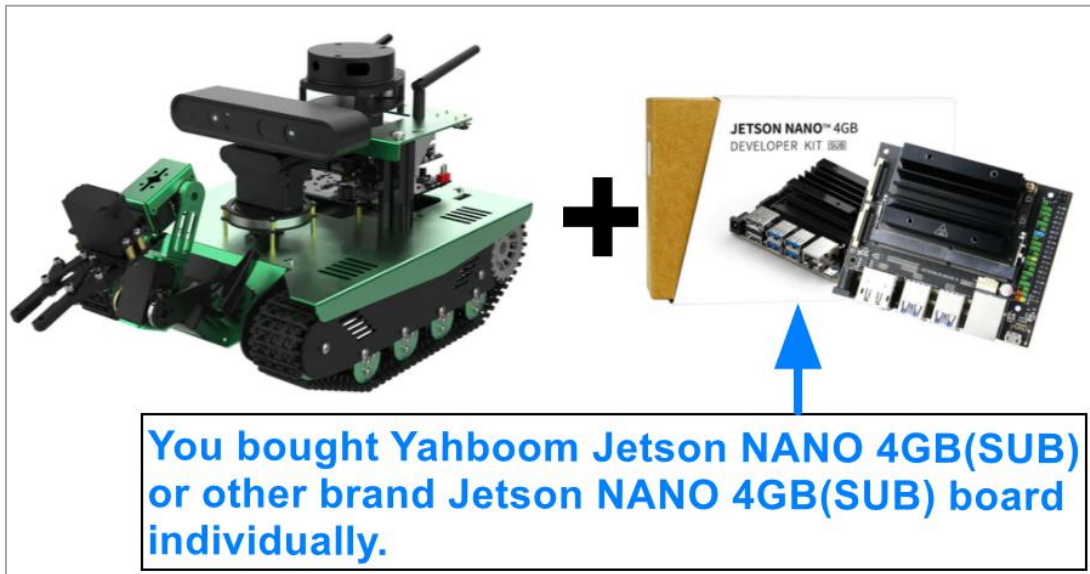
Please insert the U disk we provided in the USB port of NVIDIA Jetson NANO 4GB board. Then, open the power switch on Transbot. Wait patiently 3~5mins, it will start normally.

Case-B: You bought Transbot with Yahboom Jetson NANO 4GB (SUB) board. As shown below.



Please insert the U disk we provided in the USB port of Jetson NANO 4GB SUB board. Then, open the power switch on Transbot. Wait patiently 3~5mins, it will start normally.

Case-C: You bought Transbot without Jetson NANO 4GB (SUB) , and you bought Yahboom Jetson NANO 4GB(SUB) or other brand Jetson NANO 4GB(SUB) board individually.



1) Write Yahboom eMMC boot file

About how to write this file, please check [FAQ] ---[Write eMMC boot file] on our website.

2) Insert the U disk we provided in the USB port of Jetson NANO 4GB SUB board.

Finally, open the power switch on Transbot. Wait patiently 3~5mins, it will start normally.