Jetbot factory firmware opening opportunity to run through the system service self-starting APP program:

①If you want to temporarily turn off the app from the startup, execute the following command:
`sudo systemctl stop jetbot_ start`

②If you need to temporarily open the APP program that starts up and start, execute the following command:
`sudo systemctl start jetbot_ start`

③Or use the following command to manually run the APP program after closing the APP large program service process.
(This method can view the debugging information of the relevant output)
`cd yahboom-jetbot/`
`sudo python3 yahboom- jetbot . pyc`

④To permanently disable the function of the APP program that is turned on, execute the following command:
`sudo systemctl disable jetbot_ start`

⑤To permanently disable the function of the APP program that is turned on, execute the following command:
`sudo systemctl enable jetbot start`

⑥If you do not restart the APP program by restarting Jetbot, execute the following command:
`sudo systemctl stop jetbot_ start`
`sudo systemctl start jetbot_ start`