1. Open MPLAB IPE v1.xx or above/ MPLAB IDE v8.xx.
2. Select proper device. (Configuration > Select device)
3. Connect USB#1 of Programmer to your PC via USB cable.
4. Select PICkit3 in 'Programmer'. (Programmer > Select Programmer > PICkit 3)
5. Press "Program" (Red Switch) of programmer once.
6. Wait for 8sec appx.
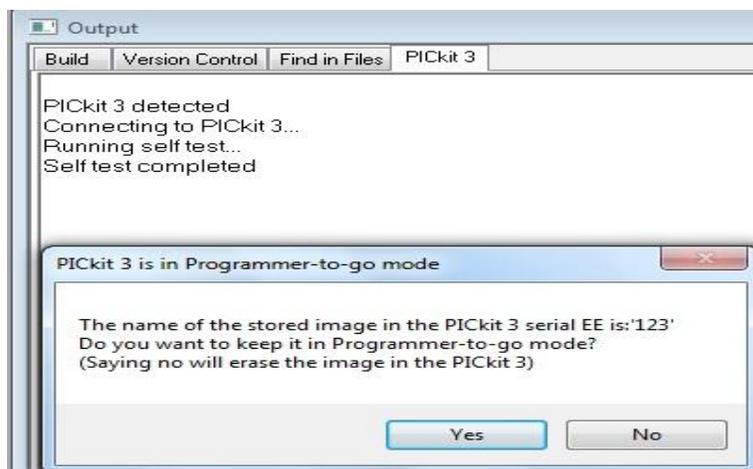7. In the output window you can see below:

    I. If you are connecting it for a first time with different firmware you can see the below in output window:

        PICkit 3 detected
        Connecting to PICkit 3...
        Firmware Suite Version...... 01.28.90 (Change depend on device)
        Firmware type......................Midrange
        Downloading AP...
        AP download complete

At the same time only if Active & Status Led's remains OFF & Power Led of Programmer will be ON (Green), at that point you need to press "Program" (Red Switch) of programmer again & wait for 8sec. appx.

After that PICkit3 will be connected.

    II. If you want to Re-Download the HEX file in programmer, you can see the below window:

Press No to re-download the HEX file in the Programmer.

After that you can able to see the following in output window:

> PICkit 3 detected
> Connecting to PICkit 3...
> Running self test...
> Self test completed
> PICkit 3 is not in programmer-to-go any more.
> Firmware Suite Version...... 01.28.90
> Firmware type.....................PIC18F
> PICkit 3 Connected.
> PK3Err0045: You must connect to a target device to use PICkit 3.

8. Then go to Programmer > Setting > Power
   Press check box for 'Power target circuit from PICkit 3' with selecting appropriate voltage.
   Press Apply & OK.
9. Import Hex file. (File > Import… > Select Your Target Hex)
10. Again go to Programmer > Settings > Programmer to go
11. In the Text field give name to 'Image name:' field.
12. Press 'Send Image In Memory' & 'OK'.
13. In the output window you can see the below:

Downloading image...
Download of Programmer-to-go image complete
PICkit 3 is now in Programmer to go mode.

PICkit 3 will be disconnected from this session.
The next time you connect (or re-connect) to this unit, you will have the choice to take it off
Programmer to go mode.

PICkit 3 removed

14. Select "None" option in 'Programmer' menu.
15. Remove USB#1cable of Programmer from PC & repeat the same for USB#2, USB#3 & USB#4. That's it!!!

Now your QuadPIC StandAlone Programmer is ready to use for download HEX in multiple IC's.