

Install Pickit2 Programming Software

1. Download the PICkit v2.61 from www.microchip.com or http://www.microchip.com/stellent/idcplg?IdcService=SS_GET_PAGE&nodeId=1406&dDocName=en023805

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PICkit 2 Development Programmer/Debugger [Buy It Now](#)

Part Number: DV164121

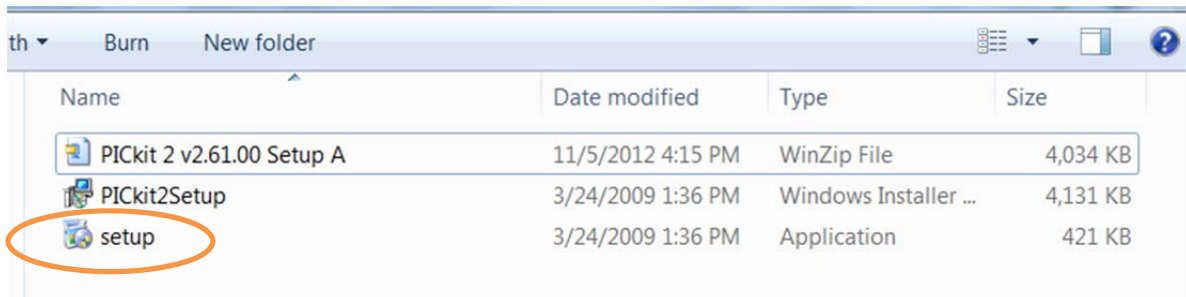
[Click for PICkit 2 Overview Presentation](#)

The PICkit™ 2 Development Programmer/Debugger (PG164120) is a low-cost development tool with an easy to use interface for programming and debugging Microchip's Flash families of microcontrollers. The full featured Windows® programming interface supports baseline (PIC10F, PIC12F5xx, PIC16F5xx), midrange (PIC12F6xx, PIC16F), PIC18F, PIC24, dsPIC30, dsPIC33, and PIC32 families of 8-bit, 16-bit, and 32-bit microcontrollers, and many Microchip Serial EEPROM products. With Microchip's powerful MPLAB Integrated Development Environment (IDE) the PICkit™ 2 enables in-circuit debugging on most PIC® microcontrollers. In-Circuit-Debugging runs, halts and single steps the program while the PIC microcontroller is embedded in the application. When halted at a breakpoint, the file registers can be examined and modified.

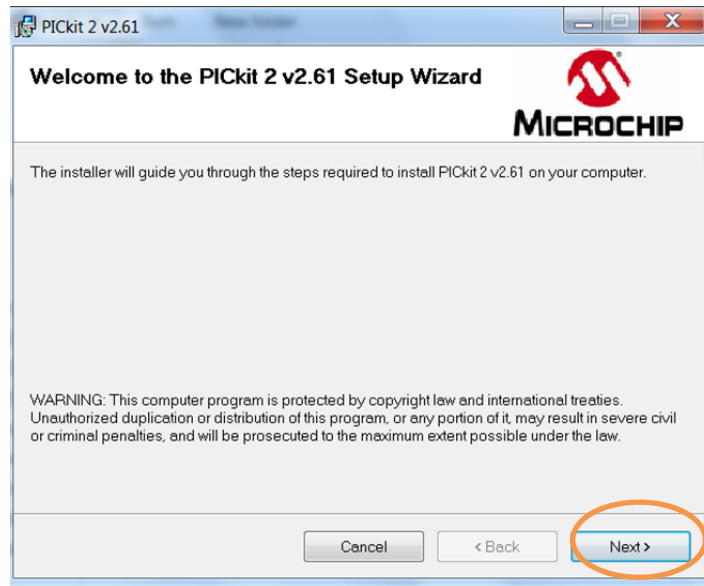
What's New!

- [PICkit 3](#)
- [MPLAB IDE](#)
- [PICkit 2 v2.61](#)
PIC24FJ Bug Fix
- [Device File 1.62.14](#)
New device support. Compatible with application 2.61.
- [PK2CMD v1.20](#)
Faster PIC24, dsPIC33 Programming, new fea

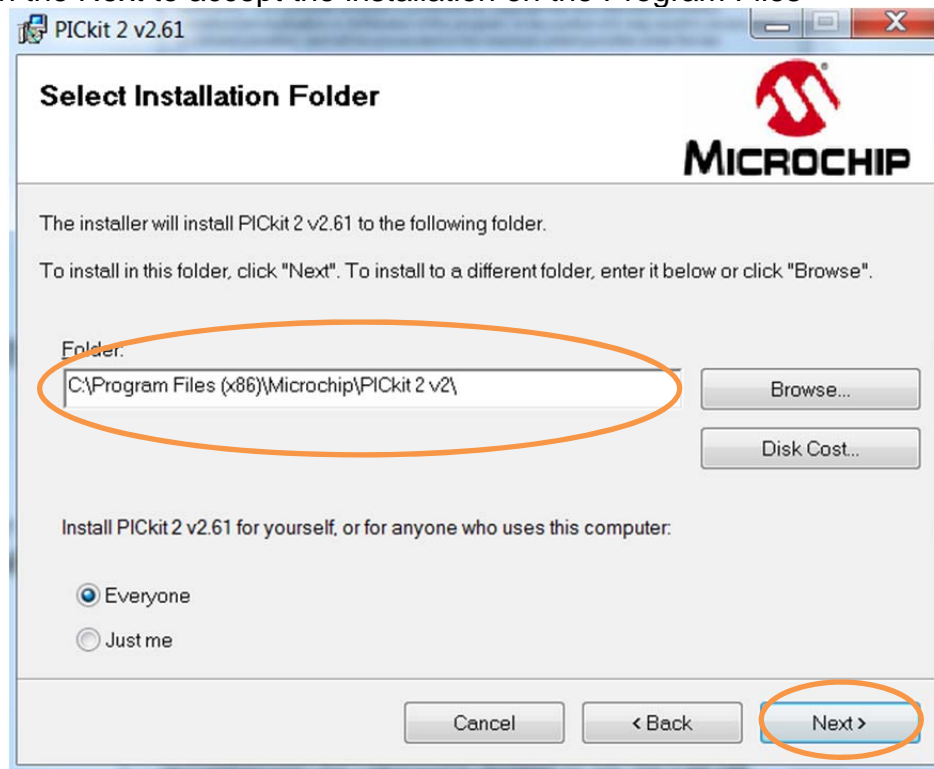
2. After you downloading the Pickit2, double clicking the setup file to install the software.



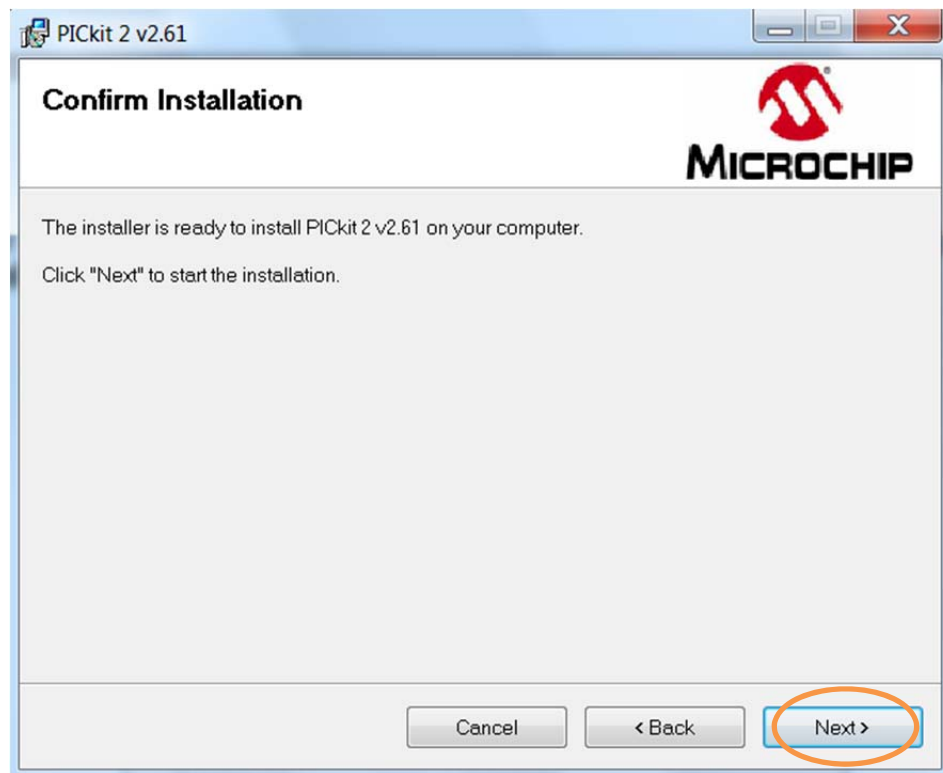
3. Follow the installation instruction and click Next.



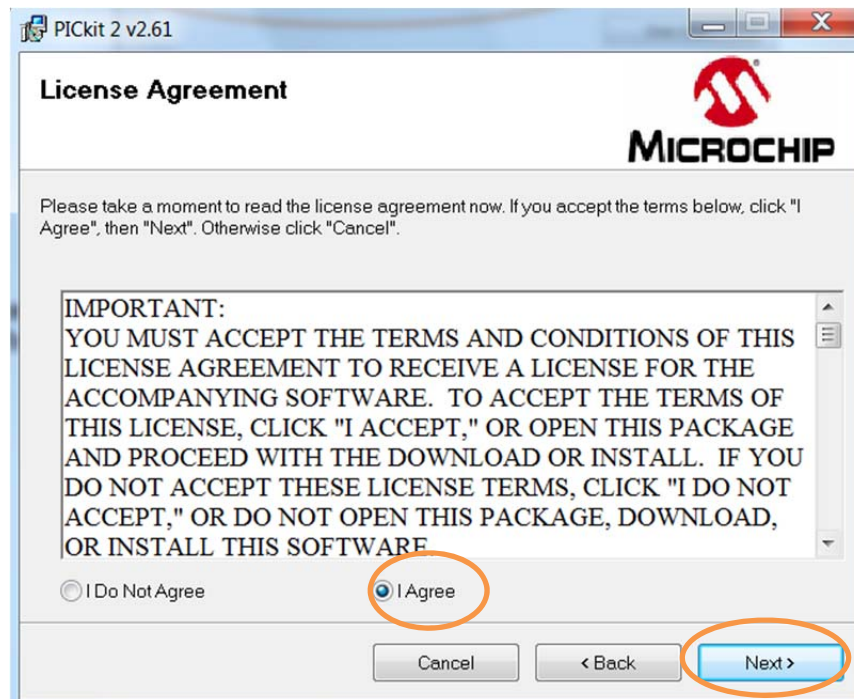
4. Click on the Next to accept the installation on the Program Files



5. Since the Pickit2 is a smaller software, it will just take a few seconds to show the confirmation and then click the Next to complete.



6. Check I Agree on the License Agreement and then Click Next to finish the whole process.



7. Click on Close to finish and you should see the Icon on your desktop:

