

Pic Programmer USB SMD

User's Manual



Professional quality PIC Programmer.

Quick and convenient with USB port connection, it's ideal for use with modern laptop computers. Reliable, high speed programming and FREE Windows software interface.

There is an Auto Program feature for fast no-key-press bulk programming, the board uses a modern FT232BM IC for the USB and has on-board firmware. No need for any external power supply, because the Hardware supply directly from the USB port.

Software

Compatible with 9x/NT/2000/ME/XP

Software accepts HEX files and has Program, Verify, Read, Blank Check, OSCAL and Fuse functions. Software tells you where to place the PIC you are programming.

Devices Supported

Devices currently covered by this programmer are listed below.

10F200 10F202 10F204 10F206

12F629 12F675

16F54 16F57 16F627 16F627A 16F628 16F628A 16F630 16F648A 16F676 16F684 16F688 16F72 16F73

16F74 16F76 16F77 16F737 16F747 16F767 16F777 16F83 16F84 16F84A 16F87 16F819 16F870 16F871

16F872 16F873 16F873A 16F874 16F874A 16F876 16F876A 16F877 16F877A

18F242 18F248 18F252 18F258 18F442 18F448 18F452 18F458 18F1220 18F1320 18F2220 18F2320

18F4220 18F4320 18F6525 18F6621 18F8525 18F8621