## **Diamex Pic Prog**

"Made in Germany" - The universal tool for programming many of Microchip PIC controller software and hardware compatible to "PicKit2", the original software from Microchip (MPLAB, PicKit 2 Programmer) can be used. A firmware update of the programmer is possible by using the Microchip tools.

### Technical data:

- Standard ICSP compatible 6-pin plug connector
- 3 LEDs for status indication
- Power supply via USB port
- No driver required (HID device)
- Bios upgradeable via USB

## Support for the following microcontrollers:

PIC10Fxxx, PIC12Fxxx, PIC16Fxxxx, PIC16HVxxx, PIC16HVxxx, PIC16LFxxxx, PIC18Fxxxx, PIC18Fx

Optionally for programming controllers in DIN format a pivot lever module with 40-pin socket can be ordered. This is simply connected to the 6-pin ISP connector of the programmer and needs no additional wiring. Many controllers in 8, 14, 18, 20, 28, and 40-pin DIL / DIP packages can be programmed directly herewith. Breadboard was yesterday - with this set, you can start immediately without the hassle of wiring.

#### Technical data:

- Standard ICSP compatible 6-pin plug connector
- 3 LEDs for status indication
- Power supply via USB port
- No driver required (HID device)
- Bios upgradeable via USB

## Scope of delivery:

- Programmer (no housing)
- Mini-USB cable
- Quick Start Guide
- Pivoting lever module (optional)

# Support for the following microcontrollers:

PIC10Fxxx, PIC12Fxxx, PIC16Fxxxx, PIC16HVxxx, PIC16HVxxx, PIC16LFxxxx, PIC18Fxxxx, PIC18Fxxxx, PIC24Fxxxx, dsPIC33Fxxxxxx, dsPIC30Fxxxx, PIC32MXxxxxx

For a full list please refer to the programming software.