

ECONOMIC SMARTCARD PROGRAMMER FOR GOLDCARD AND FUNCARD ON USB PORT



CAR-06



Introduction:

The CAR-06 is a programmer supporting all types of PIC and Atmel based smartcards (Goldcards, Silvercards 2 to 4, Jupitercards, Funcards 2 to 7, ATmegacards, etc...).

It connects to the USB port of your PC and does not require any external power supply. Equipped with a RISC processor with a clock speed of 24MHz, it offers high-speed programming in one pass.

The supplied software allows to auto-detect the used smartcard as well as to edit the processor registers of the smartcards. It operates with Windows 98/ME/2000/XP/VISTA (32bits).

Devices list supported by programmer CAR-06 :

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|--------------------------------------|---|
| - Wafercard (16C84, 16F84, 16F84A) | - Funcard ATmega161 (ATmega161 + 24C64) |
| - Goldcard (16F84/16F84A + 24C16) | - Funcard ATmega163 (ATmega163 + 24C256) |
| - Silvercard (16F876/16F877 + 24C64) | - BlackCard (ATmega128 + 24C256) |
| - Greencard (16F876/16F877 + 24C128) | - Funcard ATmega8515 (ATmega8515 + 24C256) |
| - Greencard2 (16F876/16F877+24C256) | - Funcard/Funcard2 (AT90S8515 + 24C64) |
| - Bluecard (16F84A + 24C64) | - Funcard3/Prussiancard (AT90S8515 + 24C128) |
| - Emeraldcard (16F628 + 24C64) | - Funcard4/Prussiancard2 (AT90S8515 + 24C256) |
| - Canarycard (16F628 + 24C16) | - Funcard5/Prussiancard3 (AT90S8515 + 24C512) |
| - Singlepic (16F876, 16F627, 16F628) | - Funcard6/Prussiancard4 (AT90S8515 + 24C1024) |
| - Jupitercard (AT90S2343 + 24C16) | - Funcard7/Prussiancard5 (AT90S8515 + 2 x 24C1024) |
| - Jupitercard2 (AT90S8535 + 24C64) | - Dragon Loader Card (AVR) / dragon Loader Card (PIC) |

Hardware & Electrical specifications:

Dimensions board : 90 x 76 x 15mm, Weight : 45g

Dimensions package : 190 x 115 x 35mm, Weight : 175g

Not require any external power supply.

Item includes:

Programmer with ISO7816 ITT-CANNON connector.

A n USB cable (A-B type).

Software on CD-ROM, (in several languages).

User manual in English and French.