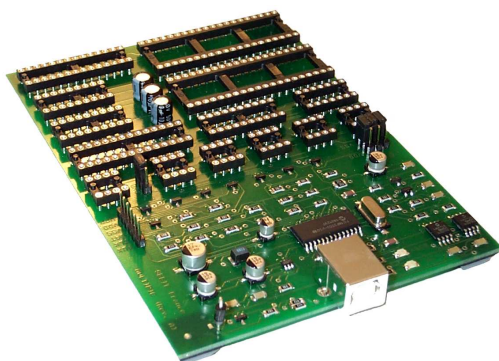


MULTIPIC

Programmeur de microcontrôleurs PIC de Microchip et EEPROMs :
10Fxxx / 12Fxxx / 16Fxxx / 18Fxxx / 24Fxxx / 30Fxxx / 33Fxxx



Le MULTIPIC permet la programmation de plus de 350 microcontrôleurs PIC de chez Microchip, (séries PIC10Fxxx, PIC12Fxxx, PIC16Fxxx, PIC18Fxxx, PIC24Fxxx, dsPIC30Fxxx et dsPIC33Fxxx) grâce à ses supports tulipes pour les composants en boîtiers DIP 8, 14, 18, 20, 28 et 40 broches et son connecteur SPI pour les composants soudés sur circuit ou l'ajout d'adaptateurs SOT, DFN, SOIC, SSOP, QFN, TQFP optionnels. Ce programmeur supporte également les EEPROMs séries 24LC/AA/FCxxx, 25LC/AAxxx, 93LC/AA/C et les composants HCSxxx. Le MULTIPIC se connecte directement sur un port USB sans alimentation externe et fonctionne sous Windows XP et Vista avec les logiciels de programmation de Microchip disponibles gratuitement.

Contenu :

- Un programmeur (fabrication ISO9002).
- Un cordon USB (type A-B)
- Logiciel et documentations sur mini CD-Rom.
- Notice de mise en œuvre en Français.

Liste des composants supportés avec la version 2.40 :

PIC10Fxxx	PIC10F200	PIC10F202	PIC10F204	PIC10F206	PIC10F220	PIC10F222
PIC12Fxxx	PIC12F508	PIC12F509	PIC12F510	PIC12F519	PIC12F609	PIC12HV609
	PIC12F615	PIC12HV615	PIC12F629	PIC12F635	PIC12F675	PIC12F683
PIC16Fxxx	PIC16F505	PIC16F506	PIC16F610	PIC16HV610	PIC16F616	PIC16HV616
	PIC16F627	PIC16F627A	PIC16F628	PIC16F628A	PIC16F630	PIC16F631
	PIC16F636	PIC16F639	PIC16F648A	PIC16F676	PIC16F677	PIC16F684
	PIC16F685	PIC16F687	PIC16F688	PIC16F689	PIC16F690	PIC16F716
	PIC16F84A	PIC16F87	PIC16F88	PIC16F818	PIC16F819	PIC16F870
	PIC16F871	PIC16F872	PIC16F873	PIC16F873A	PIC16F874	PIC16F874A
	PIC16F876	PIC16F876A	PIC16F877	PIC16F877A	PIC16F882	PIC16F883
	PIC16F884	PIC16F886	PIC16F887	PIC16F913	PIC16F914	PIC16F916
	PIC16F917	PIC16F946*				
PIC18Fxxx	PIC18F242	PIC18F248	PIC18F252	PIC18F258	PIC18F442	PIC18F448
	PIC18F452	PIC18F458	PIC18F1220	PIC18F1230	PIC18F1320	PIC18F1330
	PIC18F2220	PIC18F2221	PIC18F2320	PIC18F2321	PIC18F2331	PIC18F2410
	PIC18F2420	PIC18F2423	PIC18F2431	PIC18F2450	PIC18F2455	PIC18F2458
	PIC18F2480	PIC18F2510	PIC18F2515	PIC18F2520	PIC18F2523	PIC18F2525
	PIC18F2550	PIC18F2553	PIC18F2580	PIC18F2585	PIC18F2610	PIC18F2620
	PIC18F2680	PIC18F2682	PIC18F2685	PIC18F4220	PIC18F4221	PIC18F4320
	PIC18F4321	PIC18F4331	PIC18F4410	PIC18F4420	PIC18F4423	PIC18F4431
	PIC18F4450	PIC18F4455	PIC18F4458	PIC18F4480	PIC18F4510	PIC18F4515
	PIC18F4520	PIC18F4523	PIC18F4525	PIC18F4550	PIC18F4553	PIC18F4580
	PIC18F4585	PIC18F4610	PIC18F4620	PIC18F4680	PIC18F4682	PIC18F4685
	PIC18F25K20	PIC18F45K20				
PIC24Fxxx	PIC24FJ16GA002	PIC24FJ16GA004*	PIC24FJ32GA002	PIC24FJ32GA004*	PIC24FJ48GA002	PIC24FJ48GA004*
	PIC24FJ64GA002	PIC24FJ64GA004*	PIC24FJ64GA006*	PIC24FJ64GA008*	PIC24FJ64GA010*	PIC24FJ96GA006*
	PIC24FJ96GA008*	PIC24FJ96GA010*	PIC24FJ128GA006*	PIC24FJ128GA008*	PIC24FJ128GA010*	PIC24HJ12GP201
	PIC24HJ12GP202	PIC24HJ64GP206*	PIC24HJ64GP210*	PIC24HJ64GP506*	PIC24HJ64GP510*	PIC24HJ128GP206*
	PIC24HJ128GP210*	PIC24HJ128GP306*	PIC24HJ128GP310*	PIC24HJ128GP506*	PIC24HJ128GP510*	PIC24HJ256GP206*
	PIC24HJ256GP210*	PIC24HJ256GP610*				
dsPIC30Fxxx	PIC30F1010	PIC30F2020	PIC30F2023	PIC30F2010	PIC30F2011	PIC30F2012
	PIC30F3010	PIC30F3011	PIC30F3012	PIC30F3013	PIC30F3014	PIC30F4011
	PIC30F4013	PIC30F5011*	PIC30F5013*	PIC30F5015*	PIC30F5016*	PIC30F6010A*
	PIC30F6011A*	PIC30F6012A*	PIC30F6013A*	PIC30F6014A*	PIC30F6015*	
dsPIC33FJxxx	PIC33FJ12GP201	PIC33FJ12GP202	PIC33FJ64GP206*	PIC33FJ64GP306*	PIC33FJ64GP310*	PIC33FJ64GP706*
	PIC33FJ64GP708*	PIC33FJ64GP710*	PIC33FJ128GP206*	PIC33FJ128GP306*	PIC33FJ128GP310*	PIC33FJ128GP706*
	PIC33FJ128GP708*	PIC33FJ128GP710*	PIC33FJ256GP506*	PIC33FJ256GP510*	PIC33FJ256GP710*	PIC33FJ12MC201
	PIC33FJ12MC202	PIC33FJ64MC506*	PIC33FJ64MC508*	PIC33FJ64MC510*	PIC33FJ64MC706*	PIC33FJ64MC710*
	PIC33FJ128MC506*	PIC33FJ128MC510*	PIC33FJ128MC706*	PIC33FJ128MC708*	PIC33FJ128MC710*	PIC33FJ256MC510*
	PIC33FJ256MC710*		HCSxx	24LCxx	25LCxx	93LCxx

* Composants n'existant pas en boîtier SDIP et nécessitant un adaptateur optionnel QFN ou TQFP en 64, 80 ou 100 broches.