

Características Técnicas:

Gravador ICSP : In Circuit Serial Programmer, não necessita de retirar o microcontrolador para atualização de firmwares. Botão para gravação em série, armazena código Hex em memória.



Base Lines :

- ▶ PIC10F200, 202, 204, 206
PIC10F220, 222
PIC12F508, 509, 510, 519
PIC16F505, 506, 526
PIC16F54, 57, 59

Midrange Devices :

- ▶ PIC12F609, HV609 ,PIC12F615, HV615
PIC12F617,PIC12F629, 635, 675, 683
PIC16F610, HV610,PIC16F616, HV616
PIC16F627, 628,PIC16F627A, 628A, 648A
PIC16F630, 631, 636, 639, 676
PIC16F677, 684, 685, 687,PIC16F688, 689, 690
PIC16F707,PIC16F72,PIC16F73, 74, 76, 77
PIC16F722,PIC16F723, 724, 726, 727
PIC16F722A, 723A,PIC16F716
PIC16F737, 747, 767, 777
PIC16F785, HV785,PIC16F84A, 87, 88
PIC16F818, 819,PIC16F870, 871, 872
PIC16F873, 874, 876, 877
PIC16F873A, 874A, 876A, 877A
PIC16F882, 883, 884, 886, 887
PIC16F913, 914, 916, 917,PIC16F946,PIC12F1822
PIC16F1823, 1824, PIC16F1826, 1827, 1828,
PIC16F1933, 1934, 1936, 1937

PIC18F Devices:

- ▶ LF' versions of all devices are also supported

PIC18F242, 252, 442, 452, PIC18F248, 258, 448, 458

PIC18F1220, 1320, 2220, 2320, PIC18F1230, 1330

PIC18F2221, 2321, PIC18F2331, 2410, 2420, 2431

PIC18F2423, PIC18F2450, 2455, 2458, 2480

PIC18F2510, 2515, 2520, 2523

PIC18F2525, PIC18F2550, 2553, 2580, 2585

PIC18F2610, 2620, 2680, PIC18F2682, 2685

PIC18F4220, 4221, PIC18F4320, 4321, 4331

PIC18F4410, 4420, 4423, PIC18F4431, 4450, 4455

PIC18F4458, 4480, PIC18F4510, 4515, 4520, 4523

PIC18F4525, 4550, 4553, 4580, PIC18F4585

PIC18F4610, 4620, 4680, PIC18F4682, 4685

PIC18F6310, 6390, 6393, PIC18F6410, 6490, 6493

PIC18F6520, 6525, 6527, 6585, PIC18F6620, 6621, 6622, 6627

PIC18F6628, 6680, PIC18F6720, 6722, 6723

PIC18F8310, 8390, 8393, PIC18F8410, 8490, 8493

PIC18F8520, 8525, 8527, 8585, PIC18F8621, 8620, 8622, 8627

PIC18F8628, 8680, PIC18F8720, 8722, 8723

PIC18F24J10, F25J10, F44J10, F45J10

PIC18LF24J10, LF25J10, LF44J10, LF45J10

PIC18F24J11, F25J11, F44J11, F45J11

PIC18LF24J11, LF25J11, LF44J11, LF45J11

PIC18F26J11, F46J11, PIC18LF26J11, LF46J11

PIC18F24J50, F25J50, F44J50, F45J50

PIC18LF24J50, LF25J50, LF44J50, LF45J50

PIC18F26J50, F46J50, PIC18LF26J50, LF46J50

PIC18F63J11, 63J90, 64J11, 64J90

PIC18F65J10, 65J11, 65J15

PIC18F65J50, 65J90

PIC18F66J10, 66J11, 66J15, 66J16

PIC18F66J50, 66J55, 66J60, 66J65

PIC18F66J90, PIC18F67J10, 67J11, 67J50, 67J60

PIC18F67J90,PIC18F83J11, 83J90, 84J11, 84J90
PIC18F85J10, 85J11, 85J15, 85J50
PIC18F85J90,PIC18F86J10, 86J11, 86J15, 86J16
PIC18F86J50, 86J55, 86J60, 86J65
PIC18F86J90,PIC18F87J10, 87J11, 87J50, 87J60
PIC18F86J90,PIC18F96J60, 96J65
PIC18F97J60,PIC18F13K22, 14K22
PIC18F13K50, 14K50,PIC18F23K20, 24K20, 25K20, 26K20
PIC18F43K20, 44K20, 45K20, 46K20
PIC18F23K22, 24K22, 25K22, 26K22
PIC18F43K22, 44K22, 45K22, 46K22

PIC24 Devices:

- ▶ PIC24F04KA200, 04KA201,PIC24F08KA101, 08KA102
PIC24F16KA101, 16KA102,PIC24FJ16GA002, 16GA004
PIC24FJ32GA002, 32GA004,PIC24FJ32GA102, 32GA104
PIC24FJ32GB002, 32GB004,PIC24FJ48GA002, 48GA004
PIC24FJ64GA002, 64GA004,PIC24FJ64GA102, 64GA104
PIC24FJ64GB002, 64GB004,PIC24FJ64GA006, 64GA008, 64GA010
PIC24FJ64GB106, 64GB108, 64GB110,PIC24FJ96GA006, 96GA008,
96GA010,PIC24FJ128GA006, 128GA008, 128GA010
PIC24FJ128GA106, 128GA108, 128GA110,PIC24FJ128GB106, 128GB108,
128GB110,PIC24FJ192GA106, 192GA108, 192GA110,PIC24FJ192GB106,
192GB108, 192GB110,PIC24FJ256GA106, 256GA108, 256GA110
PIC24FJ256GB106, 256GB108, 256GB110,PIC24HJ12GP201, 12GP202
PIC24HJ16GP304,PIC24HJ32GP202, 32GP204,PIC24HJ32GP302, 32GP304
PIC24HJ64GP202, 64GP204,PIC24HJ64GP206, 64GP210, 64GP506
PIC24HJ64GP502, 64GP504, 64GP510,PIC24HJ128GP202, 128GP204
PIC24HJ128GP206, 128GP210, 128GP306,PIC24HJ128GP310
PIC24HJ128GP502, 128GP504,PIC24HJ128GP506, 128GP510
PIC24HJ256GP206, 256GP210, 256GP610

Gravador totalmente compatível com o MPLAB IDE, conexão via USB.

Acompanha Cd de instalação e guia de utilização.