



## 支援元件

PIC12C508	PIC12C508A	PIC12C509
PIC12C509A	PIC12E518	PIC12E519
PIC12C671	PIC12C672	PIC12CE673
PIC12CE674	PIC14000	PIC16C52
PIC16C54	PIC16C54A	PIC16C54B
PIC16C54C	PIC16C55	PIC16C55A
PIC16C56	PIC16C56A	PIC16C57
PIC16C57C	PIC16C58A	PIC16C58B
PIC16C61	PIC16C62	PIC16C62A
PIC16C62B	PIC16C63	PIC16C63A
PIC16C64	PIC16C64A	PIC16C65
PIC16C65A	PIC16C65B	PIC16C66
PIC16C67	PIC16C71	PIC16C72
PIC16C72A	PIC16C73	PIC16C73A
PIC16C73B	PIC16C74	PIC16C74A
PIC16C74B	PIC16C76	PIC16C77
PIC16F83	PIC16C84	PIC16F84
PIC16F84A	PIC16C505	PIC16HV540
PIC16C554	PIC16C558	PIC16C620
PIC16C620A	PIC16C621	PIC16C621A
PIC16C622	PIC16C622A	PIC16CE623
PIC16CE624	PIC16CE625	PIC16C642
PIC16C662	PIC16C710	PIC16C711
PIC16C715	PIC16C773	PIC16C774
PIC16F873	PIC16F874	PIC16F876
PIC16F877	PIC16C923	PIC16C924
PIC17C42	PIC17C42A	PIC17C43
PIC17C44	PIC17C752	PIC17C756
PIC17C756A	PIC17C762	PIC17C766

## 特色

- Microchip 美國原廠榮譽授權製造
- 在 Microchip 原廠所提供的功能超強 MPLAB 整合研發環境下工作,它包含了內建的編輯、組譯及模擬功能,提供了使用者完整而方便的TOTAL-SOLUTION
- 支援 8-bit OTP (one-time-programmable) 40-pin DIP 包裝的 PIC14000, PIC12CXX, PIC16C5X, PIC16CXX 及 PIC17CXX
- 可從 Microchip 的 WEB 上進行軟體更新元件功能
- 所有軟體皆在 WINDOWS 3.1/95/98 環境下操作,一氣呵成
- 提供 READ, PROGRAM, VERIFIED EPROM 及 EEPROM 的程式碼
- 提供 READ, PROGRAM, VERIFIED 的參數設定值
- MPASM 可組譯所有 PIC16/17 的 SOURCE CODE
- MPLAB 可自動下載 OBJECT FILE 到 LEAP PSTART 上
- MPLAB-SIM 可模擬設計 PIC 16/17

## 用電規格

Frequency Range : 47 to 63 Hz

Power Consumption : 10W maximum

## 硬體及操作環境

體積 : 16 x 11 x 4.5 cm

重量 : 0.5Kgs

操作溫度 : +5°C to +45°C

操作高度 : 達 5000m

操作濕度 : 達 90% noncondensing

## 標準配備

主機 x1

RS-232 連接線 x1

操作軟體 CD-ROM x1

使用手冊 x1

DC 電源轉接器

## 選購配備

各型 IC 包裝轉接座

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