





標準 8Bit 和 16Bit 元件連接方式。 The standard connecting way of the device 8Bit and 16Bit.

WICE-4MA :

256Kx8Bit (27C020) 以下元件連接方式。 The connecting way of the device up to 256Kx8Bit (27C020). WICE-8MA:

512Kx8Bit (27C040)以下元件連接方式。 The connecting way of the device up to 512Kx8Bit(27C040).



WICE-4MA: 512 Kx8Bit (27C040)元件連接方式。 The connecting way of the device 512Kx8Bit (27C040). WICE-8MA: 1024Kx8Bit (27C080)元件連接方式。 The connecting way of the device 1024Kx8Bit (27C040).

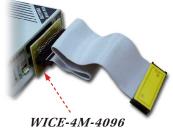


WICE-4MA :

256Kx16Bit (27C1024-2048)元件連接方式。 The connecting way of the device 256Kx16Bit (27C1024-2048). WICE-8MA:

512Kx16Bit (27C1024-4096)元件連接方式。

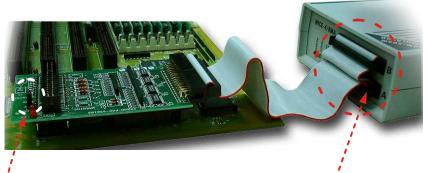
The connecting way of the device 512Kx16Bit (27C1024-4096).





'EPROM-POD' 轉接保護板之保護功能僅能針對 元件的Pin1,Pin31的高壓保護(7V-12V),但是其他Pin 如果有不正常的高壓(>7V),便有可能造成'EPROM-POD'轉接保護板上的10Ω SMD電阻損壞,您可以自行 更換電阻,或送回本公司維修中心。

"EPROM-POD" (Protecting Board) : It only can protect high voltage damage of Pin1 and Pin31 (7V-12V). If the other pins had irregular high voltage (>7V), it might cause the "EPROM-POD" 10Ω SMD resistor damaged. You can replace it by yourselves or send it back to us for service. 如果您的電路速度較快,或易受雜訊影響,可考慮取消排線,使用下圖所示的接線方式,直接將EPROM-POD插至您的電路上。 If your circuit is faster or it's easily under effects of noise, you can take out the parallel lines. Use to connecting way of the following picture and connect EPROM-POD into the target board.



EPROM-POD

請注意J1設定,依元件包裝 接腳數來決定選28或32 Attention to the J1 setup. The choice of 28 or 32 is based on the pins of the devices. 依容量來決定插單埠或雙埠輸出 One or two ports output is according to the volume.



如果您的電路速度較快,或易受雜訊影響,或Address BUS驅動能力較差,可考 慮選購力浦出品的特殊模組 'LP-32DIP-WICE-3.3V',使用下圖所示的接線方 式。

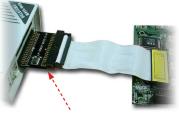
If your circuit is faster or it's easily under effects of noise or the Address BUS driver is not good enough, you can take the special modules"LP-32DIP-WICE-3.3V" to use to connecting way of the following picture.

WICE-4MA :

256Kx8Bit (27C020/27LV020)以下元件連接方式。 The connecting way of the device up to 256Kx8Bit(27C020/27LV020). WICE-8MA:

512Kx8Bit (27C040/27LV040)以下元件連接方式。

The connecting way of the device up to 512Kx8Bit (27C040/27LV040).

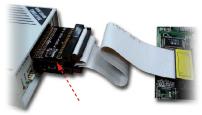


LP-32DIP-WICE-3.3V

WICE-4MA :

512Kx8Bit (27C040/27LV040)元件連接方式。 The connecting way of the device 256Kx8Bit (27C040/27LV040).

WICE-8MA: 512Kx8Bit (27C080/27IV080)元件連接方式。 The connecting way of the device 512Kx8Bit (27C080/27IV080).



LP-32DIP-WICE-3.3Vx 2pcs

