

We recommend that board for software

http://www.didel.com/08micro/M2840.pdf

developments for smaller processors.

Additional ports are quite useful for

debugging.

Microdules Flexible modules for more easy development with PIC and AVR microcontrollers



Microdules are a set of cards, a kind of meccano, that allows to change easily the processor and the interface modules to configure any application with a minimum of special wiring. The objective is to develop the hardware and software in an environnement where it is easy to adapt to the needs of changing the hardware and adding debugging helps.

When the schematic and software are debugged, the final PCB is developped and fewer steps are required toward the final product.

Processeurs cards



The 16F84 is a well known controller with powerful successors, on which Analogue inputs, Uart, I2C, PWM are available.

www.didel.com/08micro/M18Eval.pdf Complte set with 16F628: 100.- M20 for Pic 12F508/509/505 12F627/629/675 16F630/676 16F690 18F More than 10 different microcontrollers can be tested with this board. DIL packages of 8, 14, 20 pins can easily be tested on the same connector. Plus the 10F20x ! http://www.didel.com/08micro/M20.pdf

Debug modules

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LB8	LX8	SW8	DA8	Po2	H9110
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H293	ExtFish	P30	P50	MM10	PK10

www.didel.com/08micro/Microdules.pdf Price list : <u>http://www.didel.com/08micro/Micro.xls</u>