

PIC18F67J10 Development Kit



The PIC18F67J10 Development Kit is complete and ready-to-use with a C-Aware Real-Time Debugger. Development kits come equipped with a prototyping board similar to the PIC16F877A prototyping board, but this prototype has a PIC18F67J10 connected to a potentiometer, a pushbutton, three LEDs, two RS-232 jacks connected to the C6/C7 UART and the G1/G2 UART, and an ICD connector. Also provides an easy connection to each pin on the PIC18F67J10 and a 9V battery powering option.

PIC18F67J10 Prototyping Board (Size: 3.125" x 2.125") includes:

- PIC18F67J10
- 48 I/O Pins (10 Can Be Analog)
- One Potentiometer
- One Pushbutton
- Three LEDs
- Two RS-232 jacks connected to the C6/C7 UART and G1/G2 UART
- ICD connector
- and a 9V battery powering option

PIC18F67J10 Development Kit includes:

- PIC18F67J10 Prototyping Board
- In-Circuit Debugger/Programmer
- Breadboard
- Parts box with:
 - 93LC56 serial EEPROM chip
 - Jumpers
 - DS1631 digital thermometer chip
 - NJU6355 real time clock IC with attached 32.768kHz crystal
 - Two digit seven segment LED module
 - Two 1K Ohm resistors
 - RS232 Serial Cable
 - USB Cable
 - Modular Cable
- Exercise Tutorial
- 9V AC Adapter and 9V Battery

