

## PICDEM Inductive Touch Development Kit

Part Number: DM183027



The PICDEM Inductive Touch Development Kit is an evaluation and development platform for Microchip's Inductive Touch technology.

Factory programmed firmware provides immediate access to all the board's features through the use of the MPLAB mTouch plug-in. Using a [PICkit Serial Analyzer](#) to communicate with the PC, it allows the user to analyze application critical information in real-time as it relates to sensor behavior.

### Features:

- Populated with a PIC16F1936
- Embossed Aluminum 4 Buttons Front Panel
- Buzzer and LEDs for feedback
- ICSP™ programming header
- PICkit™ Serial Analyzer connectivity

### Kit contents:

- The PICDEM Inductive Touch Development Board
- User's Guide
- Project Source Code