

Microchip Demonstration Boards And Kits

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ZLK38000BADA Demo Board Kit is a full kit that contains all the required components to experience the voice processing performance of Microchip's Timberwolf family of audio processors. Witness first-hand Timberwolf's superior capability of reducing noise and recognizing trigger words with its Automatic Speech Recognition (ASR) engine .

Starter Kits - Microchip Technology

The PIC18F87J50 FS USB Demo Board is a USB 2.0 full speed and low speed demonstration and development board

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featuring the PIC18F87J50. This PIM is recommended as an initial USB development platform for applications that will be using any of the PIC18F87J50 family microcontrollers, such as the PIC18F67J50, PIC18F65J50, PIC18F85J50, etc.

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The Explorer 16/32 Development Kit is a flexible, convenient and ready to start development, demonstration and testing platform for 16-bit PIC24 MCUs, dsPIC[®] DSCs and 32-bit PIC32 MCUs from Microchip Technology. It features all the necessary hardware to begin developing and debugging a complete embedded application.

16-bit dsPIC33C Family Boards - Microchip Technology

The MCP2515 CAN Bus Monitor Demo Board kit contains two identical boards which can be connected together to create a simple two node Controller Area

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Network (CAN) bus, which can be controlled and/or monitored via the included PC interface. The board(s) can also be connected to an existing CAN bus. Using the PC interface, users can

MCP2515 CAN Bus Monitor Demo Board - Microchip Technology

The Graphics LCD Controller PICtail™ Plus SSD1926 Board is a demonstration board for evaluating Microchip Technology's graphic display solution and graphics library for 16- and 32-bit microcontrollers. It is an expansion board compatible with the Explorer 16 development board (DM240001) or one of the PIC32 Starter Boards (DM320001, DM320003).

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Microchip Technology Amplifier IC Development Boards and Kits

The 44-Pin Demo Board is a small and simple demonstration PCB for Microchip's 44-pin Thin Quad Flatpack (TQFP) PIC® microcontroller units (MCU). It is populated with a PIC18F45K20 MCU, eight LEDs, push button and potentiometer. The demo board has several test points to access the I/O pins of the MCU and a surface mount prototyping area.

44-Pin Demo Board User Guide - Microchip Technology

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System Integration Demonstration Board
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semiconductors, has announced the
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