DEV TOOL DEALS This Spring

Dev Tool Deals

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Smartphone Accessories

PIC32 Accessory Development Starter Kit for Android
Part Number: DM320412

[Buy Now]

The Microchip PIC32 Accessory Development Start Kit for Android™ is used for evaluating and developing accessories for Google's Android operating system for smartphones and tablets.

PIC32 Bluetooth Audio Development Kit
Part Number: DV320032

[Buy Now]

The PIC32 Bluetooth® Audio Development Kit provides a comprehensive solution to develop Bluetooth A2DP audio streaming solutions and applications. The board is coupled with two daughter cards: the Bluetooth HCI Radio Daughter Card that demonstrates a low cost Bluetooth implementation and the Audio DAC Daughter Card that demonstrates a high quality 16/24-bit, 32-192 KHz audio conversion/amplifica...

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PIC32 USB Digital Audio Accessory Board
Part Number: DM320014

[Buy Now]

The PIC32 USB Digital Audio Accessory Board showcases a 16/24-bit quality digital stereo audio development platform using the PIC32 microcontroller (MCU). It can be used for 16/24-bit stereo audio playback and recording with a sample rate of up to 48 kHz. This accessory board is powered by the USB Host and can be used with any personal computer (PC), tablet, gaming station, or mobile device that...

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PIC32MX270F512L PIM for Bluetooth Audio Development Kit
Part Number: MA320017

[Buy Now]

The PIC32MX270F512L Bluetooth Audio PIM is designed to demonstrate the capabilities of the PIC32MX1/2/5 family of devices using the PIC32 Bluetooth Audio Development Kit. It enables Bluetooth and Digital Audio development with PIC32MX270F512L MCU using the PIC32 Bluetooth Audio Development Kit. Note: This Plug-In Module is not compatible with the Explorer 16 Development Board.

ZenWheels Micro Car
Part Number: TZEN001

[Buy Now]

Plantraco's ZenWheels* At less than 1 inch tall, this micro car has real rack and pinion steering, working headlights, signal lights, a horn, and a siren. It even has a clever built-in timing system for keeping track of who's the best driver. With Zen-like haptic controls on the mobile/tablet app (for both Apple and Android mobile devices), you can maneuver slowly and smoothly for precision par...

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