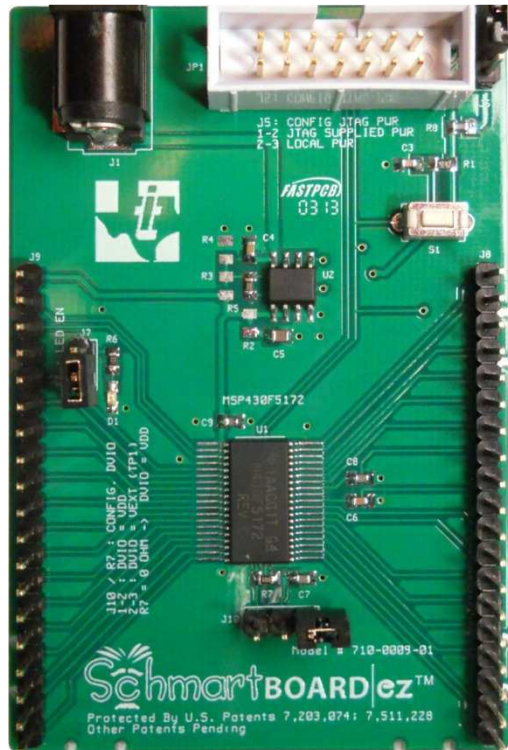# 710-0009-01

Schmartboard Development Board for Texas Instruments MSP430F5172(Without TI IC Populated)

Schmartboard Development for Texas Instruments MSP430F5172(Without TI IC Populated)

This board is an easily to use platform featuring the MSP430F5172 from Texas Instruments. This 4th generation MSP430 includes a 25 MHz core, a 10 bit Analog to digital converter, a 32 bit hardware multiplier, and a precision Timer D PWM capable of 4 ns resolution. It is the perfect device to build servo, control, or other PWM applications. This module is fully populated including the T.I. MSP430F5172 microcontroller.

The board was co-designed by the University of Colorado EE department to address some educational needs and also Texas Instruments.

Schmartboard|ez
IC Development Family

Schmartboard, Inc.
37423 Fremont Blvd.
Fremont, CA 94536

510-744—9900(P)
510-744-9909(F)
http://www.schmartboard.com
http://www.facebook.com/Schmartboard
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