

## Ad9833 Interface With Microcontroller

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AD9833 frequency generator in real world use, and Mackie Amp phase error  
DIY Function Generator using FPGA Ad9833 Interface With Microcontroller  
The AD9833 is a Direct Digital Synthesizer that can generate sine, square or triangle waves and is controlled using the SPI protocol. A few years ago you would have to pay a lot of money for a DDS now you can get one for \$10! Amazing - this thing can generate signals at 0.1Hz resolution and works up to 12.5MHz.

AD9833 - Best Microcontroller Projects

Ad9833 Interface With Microcontroller - mellatechnologies.com The AD9833 is written to via a 3-wire serial interface. This serial interface operates at clock rates up to 40 MHz and is compatible with DSP and microcontroller standards. The device operates with a power supply from 2.3 V to 5.5 V. Ad9833 Interface With Microcontroller The AD9833 is written to via a 3-wire serial interface. This ...

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GitHub - Billwilliams1952/AD9833-Library-Arduino: Library ...

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The AD9833 is a low power, programmable waveform generator capable of producing sine, triangular, and square wave outputs. Waveform generation is required in various types of sensing, actuation, and time domain reflectometry (TDR) applications. The output frequency and phase are software programmable, allowing easy tuning.

AD9833 - Microcontroller No-OS Driver [Analog Devices Wiki]

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Interface the AD9833 via SPI with the PIC18F2550 Dear developers, I have the next question it's about interfacing the AD9833 chip via SPI because it support it with the PIC18F2550 bzcause it have SPI support. The AD9833 have the next inputs: ===== FSYNC : Active Low Control Input. This is the frame synchronization signal for the input data.

Interface the AD9833 via SPI with the PIC18F2550 | Microchip

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The AD9833 is written to via a 3-wire serial interface. This serial interface operates at clock rates up to 40 MHz and is compatible with DSP and microcontroller standards. The device operates with a power supply from 2.3 V to 5.5 V. The AD9833 has a power-down function (SLEEP).

Low Power, 12.65 mW, 2.3 V to 5.5 V, Programmable Waveform ...

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