

# Get Free 12 Channel 16 Bit Enhanced Spec Pwm Rgb Led Driver W

## 12 Channel 16 Bit Enhanced Spec Pwm Rgb Led Driver W

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**CURTIS RAY | COMPARISONS** ~~12 Channel 16 Bit Enhanced~~

Spectrum PWM: The TLC59711 is a 12-channel, constant-current sink 16-bit (65536 steps) driver. Each output channel has individually adjustable currents with 65536 PWM grayscale (GS) • Global Brightness Control (BC): steps. Also, each color group can be controlled by 7-bit (128 steps) for each color group 128 constant-current sink steps with the global

~~12 Channel, 16 Bit, Enhanced Spectrum PWM, RGB, LED Driver ...~~

The TLC5971 device is a 12-channel, constant-PWM: current sink driver. Each output channel has 16-Bit (65536 Steps) individually adjustable currents with 65536 PWM • Global Brightness Control (BC): grayscale (GS) steps. Also, each color group can be 7-Bit

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(128 Steps) for Each Color Group controlled by 128 constant-current sink steps with the

~~TLC5971 12 Channel, 16 Bit, Enhanced Spectrum, PWM, RGB ...~~

12 Channel 16 Bit Enhanced Spectrum PWM: The TLC59711 is a 12-channel, constant-current sink 16-bit (65536 steps) driver. Each output channel has individually adjustable currents with 65536 PWM grayscale (GS) • Global

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~~12 Channel 16 Bit Enhanced Spec Pwm Rgb Led Driver W~~

12-Channel, 16-Bit, Enhanced Spectrum PWM, RGB, LED Driver ... The TLC5971 device is a 12-channel, constant-PWM: current sink driver. Each output channel has 16-Bit (65536 Steps) individually adjustable currents with 65536 PWM • Global Brightness Control (BC): grayscale (GS) steps.

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The AD7490-EP is a 12-bit high speed, low power, 16-channel, successive approximation ADC. The part operates from a single 4.75 V

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to 5.25 V power supply and features throughput rates up to 1 MSPS. The part contains a low noise, wide bandwidth track-and-hold amplifier that can handle input frequencies in excess of 1 MHz.

~~16 Channel, 1 MSPS, 12 Bit ADC with Sequencer in 28 Lead ...~~

12 Channel 16 Bit Enhanced Spec Pwm Rgb Led Driver W Author:

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GENERAL DESCRIPTION The AD7490 is a 12-bit high speed, low power, 16-channel, successive approximation ADC. The part operates from a single 2.7 V to 5.25 V power supply and features throughput rates up to 1 MSPS. The part contains a low noise, wide bandwidth track-and-hold amplifier that can handle input frequencies in excess of 1 MHz.

~~AD7490 16 Channel, 1 MSPS, 12 Bit ADC with Sequencer in 28 ...~~

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[Old version datasheet] 12-Channel 16-Bit, Enhanced Spectrum PWM, RGB LED Driver with 3.3-V Linear Regulator: TLC5971 [Old version datasheet] 12-Channel, 16-Bit, Enhanced Spectrum, PWM, RGB, LED Driver: TLC59731DR [Old version datasheet] 3-Channel, 8-Bit, PWM LED Driver with Single-Wire Interface (EasySet) TLC5970DAPR

~~TLC5971RGER Datasheet, PDF Alldatasheet~~  
12-Channel, 16-Bit, Enhanced Spectrum, PWM, RGB, LED Driver with 3.3-V Linear Regulator. FEATURES. 12 Constant-Current Sink Output Channels Current Capability: 60 mA per channel Grayscale (GS) Control with Enhanced Spectrum PWM: 16-bit (65536 steps) Global Brightness Control (BC): 7-bit (128 steps) Power-Supply Voltage Range: Internal linear

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regulator: 17 V Direct power supply: 5.5 V  
LED Supply Voltage: 17 V Constant-Current  
Accuracy: Channel-to-Channel =  $\pm 1\%$  (typ)  
Device-to-Device ...

~~TLC5971 datasheet — 12 Channel, 16 Bit ES PWM  
RGB LED ...~~

GNDVREGIREFSDTISCKIVCCOUTR0OUTG0OUTG3OUTB3  
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16 Bit ...~~

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Driver W~~

12-Channel, 16-Bit, Enhanced Spectrum, PWM,  
RGB, LED Driver with. ... Grayscale (GS)  
Control with Enhanced. The TLC5971 is a  
12-channel, constant-current sink. Spectrum  
PWM: driver. Each. output. channel. has.  
individually. 16-bit (65536 steps) adjustable  
currents with 65536 PWM grayscale (GS) ...

~~TLC5971 datasheet (1/37 Pages) TI | 12 Channel  
16 Bit ...~~

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TLC59711PWP 12-Channel, 16-Bit, ES-PWM RGB LED Driver With 3.3V Linear Regulator And Watchdog Timer  
The TLC59711 is a 12-channel, constant-current sink driver. Each output channel has individually adjustable currents: TLV70228  
The TLC59711 Is A 12-channel, Constant-current Sink Driver. Each Output Channel Has Individually Adjustable Currents With 65536 PWM Grayscale (GS) Steps.

~~TLC59711 datasheet — 12 Channel, 16 Bit, ES-PWM RGB LED ...~~

4-Channel, 200 kSPS 12-Bit ADC with Sequencer in 16-Lead TSSOP Enhanced Product AD7923-EP Rev. A Document Feedback Information furnished by Analog Devices is believed to be accurate and reliable. However, no responsibility is assumed by Analog Devices for its use, nor for any infringements of patents or other

~~4 Channel, 200 kSPS 12 Bit ADC with Sequencer in 16 Lead ...~~

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