

Where To Download Low Power  
Quad Operational Amplifiers

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# **Low Power Quad Operational Amplifiers Stmicroelectronics**

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require to get those all needs like having significantly cash? Why don't you attempt to get something basic in the beginning? That's something that will guide you to comprehend even more roughly speaking the globe, experience, some places, following history, amusement, and a lot more?

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## **Low Power Quad Operational Amplifiers**

Low-power quad operational amplifiers

Datasheet - production data Features

Wide gain bandwidth: 1.3 MHz Input common-mode voltage range includes

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negative rail Large voltage gain: 100 dB  
Supply current per amplifier: 375  $\mu$ A Low  
input bias current: 20 nA Low input  
offset current: 2 nA Wide power supply  
range: Single supply: 3 V to 30 V

## **Low-power quad operational amplifiers - STMicroelectronics**

Low power quad operational amplifier

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This circuit consists of four independent, high-gain operational amplifiers which have frequency compensation implemented internally and are designed especially for automotive and industrial control systems. The device operates from a single power supply over a wide range of voltages.

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## **LM2902W - Low power quad operational amplifier ...**

The LM124-N series consists of four independent, high-gain, internally frequency compensated operational amplifiers designed to operate from a single power supply over a wide range of voltages. Operation from split-power supplies is also possible and the low-

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power supply current drain is independent of the magnitude of the power supply voltage.

## **LM324-N data sheet, product information and support | TI.com**

Low Power Quad Operational Amplifiers: General Purpose Amplifiers. - 1 -. NJM324C/NJM324CA. ver.09. Low power



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quad operational amplifiers. Features. •  
Wide gain bandwidth:1.3MHz typ. • Input  
common-mode voltage range includes  
ground • Large voltage gain:100dB typ.  
• Very low supply current per  
amplifier:300uA typ. • Low input bias  
current: 20nA typ. • Low input offset  
current: 2nA typ. • Wide power supply  
range: - Single supply: +3V to +30V -

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Dual supplies:  $\pm 1.5\text{V}$  to  $\pm 15\text{V}$  ...

## **Low Power Quad Operational Amplifiers: General Purpose ...**

Features, Applications The WSL324 contains four independent high gain operational amplifiers with internal frequency compensation. The four Op-Amps operate over a wide voltage range

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from a single power supply. Also use a split power supply. The device has low power supply current drain, regardless of the power supply voltage.

## **WSL324RZ datasheet - LOW Power QUAD Operational Amplifier**

Description These circuits consist of four independent, high gain, internally

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frequency-compensated operational amplifiers. They operate from a single power supply over a wide range of voltages. Operation from split power supplies is also possible and the low power supply current drain is independent of the magnitude of the power supply voltage.

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## **Low power quad operational amplifiers - RS Components**

Low-power quad operational amplifiers  
Datasheet -production data Features •

Wide gain bandwidth: 1.3 MHz • Input  
common mode voltage range includes  
ground • Large voltage gain: 100 dB •

Very low supply current/amplifier: 375  
 $\mu\text{A}$  • Low input bias current: 20 nA • Low

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input offset voltage: 3 mV max. • Low  
input offset current: 2 nA

## **Low-power quad operational amplifiers - Farnell element14**

Low-power quad operational amplifiers

Datasheet - production data Features

Wide gain bandwidth: 1.3 MHz Input  
common mode voltage range includes

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ground Large voltage gain: 100 dB Very low supply current/amplifier: 375  $\mu$ A Low input bias current: 20 nA Low input voltage: 3 mV max Low input offset current: 2 nA Wide power supply range:

## **Low-power quad operational amplifiers - TME**

LMV324: Operational Amplifier, Low

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Power, Rail to Rail Output, CMOS Op-Amp. The LMV321, LMV358, and LMV324 are single, dual, and quad low voltage op-amps with rail-to-rail output swing. These amplifiers are a cost-effective solution for applications where low power consumption and space saving packages are critical.



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## **LMV324: Operational Amplifier, Low Power, Rail to Rail ...**

Current sense amplifiers (142) Current sense amplifiers analog output (123)

Current/voltage/power monitors (19)

Difference amplifiers (29) Fully differential amplifiers (63)

Instrumentation amplifiers (51)

Operational amplifiers (op amps) (1523)

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Audio op amps (66) General-purpose op  
amps (758) High-speed op amps  
(GBW $\geq$ 50MHz) (352) Power op amps ...

## **Operational Amplifiers (Op Amps) | Products | Amplifiers ...**

Low-power quad operational amplifiers  
Datasheet - production data Features  
Wide gain bandwidth: 1.3 MHz Input

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common-mode voltage range includes negative rail Large voltage gain: 100 dB  
Supply current per amplifier: 375  $\mu$ A Low input bias current: 20 nA Low input offset current: 2 nA Wide power supply range: Single supply: 3 V to 30 V

**Low-power quad operational amplifiers - Arrow Electronics**

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provide ultra-precision, low-noise, zero-drift single/quad/ dual operational amplifiers featuring very low-power operation with a wide supply range. The devices incorporate a patented auto-zero circuit that constantly measures and compensates the input offset to eliminate drift over time and temperature as well as the effect of  $1/f$

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## **MAX44244/MAX44245/MAX44248 - 36V, Precision, Low-Power, 90 $\mu$ A,**

Description These circuits consist of four independent, high gain, internally frequency compensated operational amplifiers. They operate from a single power supply over a wide range of

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voltages. Operation from split power supplies is also possible and the low power supply current drain is independent of the magnitude of the power supply voltage.

## **Low power quad operational amplifiers - Digi-Key**

Low Power Quad Operational Amplifiers

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General Description The LM124 series consists of four independent, high gain, internally frequency compensated operational amplifiers which were designed specifically to operate from a single power supply over a wide range of voltages. Operation from split power supplies is also possible and the low power sup-

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## **LM124/LM224/LM324/LM2902 Low Power Quad Operational Amplifiers**

The LM124, LM224 and LM324 consist of four independent, high gain, internally frequency- compensated operational amplifiers. They operate from a single power supply over a wide range of voltages. Operation from split power



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supplies is also possible and the low power supply current drain is independent of the magnitude of the power supply voltage.

## **Low power quad operational amplifiers - Farnell element14**

The operational amplifier (op amp) portfolio from Analog Devices provides

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the broadest choice of op amps in the industry, delivering unmatched performance in high speed, precision and high voltage. Explore op amps by parameters and find expert system-level advice on design problems with our reference designs (Circuits from the Lab®), design tools,

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## **Operational Amplifiers (Op Amps) | Analog Devices**

Low-Power and Precision Op Amps. Products in this category have very low input offset voltage and drift. These op amps are ideal for power-sensitive sensor interface applications where precision and low-noise performance enable the input voltage to scale.

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## **Low-Power, Space-Saving Op Amps - Maxim Integrated**

2PCS NEC C324C DIP-14 LOW POWER  
QUAD OPERATIONAL AMPLIFIER. \$1.99 +  
\$3.00 shipping . LM324N Quad Low-  
Power Operational Amplifier, DIP-14.  
\$4.90 + \$7.88 shipping . 10pcs LF444CN  
LF444 Quad Low Power JFET Input

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Operational Amplifier DIP-14. \$3.19.  
\$3.55 + \$3.00 shipping .

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