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The ADT7420 is a high accuracy digital temperature sensor offering breakthrough performance over a wide industrial range, housed in a 4 mm × 4 mm LFCSP package. It contains an internal band gap reference, a temperature sensor, and a 16-bit ADC to monitor and digitize the temperature to 0.0078°C resolution. The ADC resolution, by

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ADT7420 Datasheet and Product Info | Analog Devices

Data Sheet ADT7420
Rev. Document

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$\pm 0.25^{\circ}\text{C}$ Accurate, 16-Bit Digital I2C Temperature Sensor

The ADT7420 is a high accuracy digital temperature sensor offering breakthrough performance over a wide industrial range, housed in an LFCSP package. It contains a

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band gap temperature reference and a 13-bit ADC to monitor and digitize the temperature to a 0.0625°C resolution. The ADC resolution, by default, is set to 13 bits (0.0625°C).

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The ADT7420 is a high accuracy digital temperature sensor

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temperature to a
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Datasheet(HTML) 1

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24 page $\pm 0.25^{\circ}\text{C}$

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Digital. I 2 C

Temperature Sensor.

Preliminary Technical

Data. ADT7420. Rev.

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ADT7420 Datasheet(PDF) 1 Page - Analog Devices

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ADT7320/ADT7420
Digital Temperature
Sensors are $\pm 0.25^{\circ}\text{C}$
accurate SPI/I²C digital
temperature sensors
that provide excellent
performance over a

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-40°C to +150°C temperature range. The ADT7320/ADT7420 Digital Sensors include an internal band gap reference, a temperature sensor, and a 16-bit ADC to monitor and digitize the temperature to a resolution of 0.0078°C.

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Digital Temperature

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Hi, To ensure the ADT7320 is properly initialized you actually need to load 32 consecutive 1s on DIN after powerup. Page 22 of the ADT7320 datasheet and page 23 of the ADT7420 datasheet detail a guide to measuring temperature in default powerup mode.

**Configuration of
ADT7420 and/or
ADT7320 -**

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What additional components do I require to setup the ADT7320/ADT7420? A Both parts require a 0.1uf ceramic and 10uf tantalum decoupling capacitors. The interrupt and critical limit pins will also require 10kΩ pull-up resistors. The ... 1995 - 2020 Analog Devices, Inc.

ADT7320, ADT7420 -
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Accurate, 16-Bit Digital
1 2 C Temperature
Sensor Data Sheet
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ADT7420-PMDZ
Evaluation Board |
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ADT7420 is a high

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accuracy digital
temperature sensor
offering breakthrough
performance over a
wide industrial range,
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mm LFCSP ...

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Analog Devices' sensors for high accuracy applications

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found in industrial, monitoring, and medical equipment applications ADI's ADT7320 and ADT7420 are high accuracy digital temperature sensors. They contain an internal band gap reference, a temperature sensor, and a 16-bit analog-to-digital converter (ADC) to monitor and digitize the temperature to a resolution of $+0.0078^{\circ}\text{C}$.

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ADT7320/420 Temp Sensors - Analog Devices | DigiKey

Analog Devices EVAL-ADT7420-PMDZ is a Pmod™ compatible evaluation/prototyping board in a small form factor. The EVAL-ADT7420-PMDZ includes the ADT7420 +/-0.25°C accurate digital temperature sensor to provide designers with precise temperature

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measurements.
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EVAL- ADT7420-PMDZ Analog Devices | Mouser Europe

The ADT7410,
ADT7420, ADT7310,
and ADT7320 are high
accuracy digital
temperature sensors.
They offer
breakthrough
performance over a
wide industrial

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temperature range. The devices contain an internal band gap reference, a temperature sensor, and a 16-bit analog-to-digital converter (ADC). The devices are available in I²C or SPI versions.

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