

Temperature Sensor Comparison Dht22 Vs Ds18b20 Arduino

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Arduino (Gas, Temperature, Humidity, Pressure) DHT11 vs DHT22 vs LM35 vs DS18B20 vs BME280 vs BMP180 9 Arduino Compatible Temperature Sensors for Your Electronics Projects

Temperature Sensor Comparison Dht22 Vs DHT11 vs DHT22. We have two versions of the DHT sensor, they look a bit similar and have the same pinout, but have different characteristics. Here are the specs: DHT11. Ultra low cost; 3 to 5V power and I/O; 2.5mA max current use during conversion (while requesting data) Good for 20-80% humidity readings with 5% accuracy; Good for 0-50°C ...

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In this guide you'll learn how to use the MPU-6050 accelerometer and gyroscope module with the ESP32. The MPU-6050 IMU (Inertial Measurement Unit) is a 3-axis accelerometer and 3-axis gyroscope sensor. The accelerometer measures the gravitational acceleration and the gyroscope measures the rotational velocity. Additionally, this module also measures temperature.

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