

seeed Grove - Wärmebildkamera / ABB 16x4 IR-Array (MLX90621), 25 Grad FOV



Artikel-Nr.: SE-101020893

Hersteller: seeed

Herkunftsland: China

The infrared thermal imaging module has a 16x4 resolution array temperature sensor (MLX90621), which can detect the temperature of the object with an accuracy of $\pm 1^{\circ}\text{C} \pm 3\% * |T_o - T_a|$, Where T_o is the measured surface temperature of the object, and T_a is the temperature of the sensor itself. The module can use the I2C protocol to obtain low-resolution images from the camera. The field of view (FOV) of this camera is $120^{\circ} \times 25^{\circ}$, the temperature measurement range is $-20^{\circ}\text{C} \sim 300^{\circ}\text{C}$, and the working temperature is that the sensor's T_a value is between $-40^{\circ} \sim 85^{\circ}$. fdsllkjl fdsll

Weitere Informationen sowie Datenblätter, Anleitungen, Downloads finden Sie unter:

<http://www.seeedstudio.com/Grove-Thermal-Imaging-Camera-MLX90621-BAA-16x4-IR-Array-with-25-FOV-p-4655.html>

Lieferumfang:

- Modul
- Grove Anschlusskabel