[Arducam Mini 2MP Plus - OV2640 SPI Camera Module for Arduino UNO Mega2560 Board & Raspberry Pi Pico - Arducam](https://www.arducam.com/product/arducam-2mp-spi-camera-b0067-arduino/)  
  
[B0067 68说明书 (uctronics.com)](https://www.uctronics.com/download/Amazon/B0067-B0068-Pico.pdf)  
  
[GitHub - namato/micropython-ov2640: A MicroPython class for the ov2640 camera.](https://github.com/namato/micropython-ov2640)  
  
[python - Arducam ov2640 camera not taking/returning data on pico - Stack Overflow](https://stackoverflow.com/questions/75201606/arducam-ov2640-camera-not-taking-returning-data-on-pico)  
  
[B0191 Fixed Focus 8MP IMX218 Jetson Nano Camera.pdf (uctronics.com)](https://www.uctronics.com/download/Amazon/KB008_Manual.pdf)  
  
[WebCamServer: ArduCam OV2640 Module + WIZnet-EVB-Pico - Hackster.io](https://www.hackster.io/innovation4x/webcamserver-arducam-ov2640-module-wiznet-evb-pico-73ceae)  
  
[CanSat - Wikipedia](https://en.wikipedia.org/wiki/CanSat#_Europe)  
  
  
  
Dit nog eens proberen, maar PIL nodig?

[Arducam-OV2640-Pico-Package/Arducam2640.py at main · Xraydylan/Arducam-OV2640-Pico-Package · GitHub](https://github.com/Xraydylan/Arducam-OV2640-Pico-Package/blob/main/Arducam2640/Arducam2640.py)