

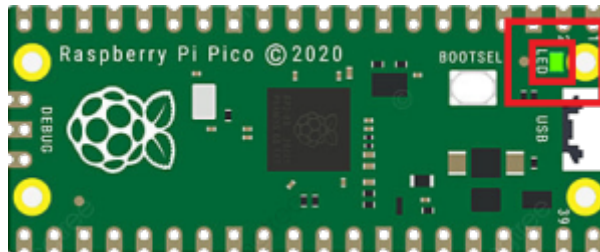
LED On & Off

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Introduction

The Raspberry Pi Pico actually has an onboard LED that we can use for some simple Micro Python testing. Now one slight complication here is that the original Pico and the Pico 2 W use different ways to address the LED. This guide is using the Pico, where the LED is on GPIO pin 25. The way we will address the LED means that you don't really need to know the pin number.



In the above picture we can see where the LED is. Once powered on the LED by default will be off, and we will need to use some micro python to turn it on.

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