

```
from machine import Pin
import utime

# Inisialisasi Pin
BUZZER = Pin(12, Pin.OUT)
Button1 = Pin(7, Pin.IN, Pin.PULL_UP) # Tombol untuk menyalakan buzzer
Button2 = Pin(10, Pin.IN, Pin.PULL_UP) # Tombol untuk mematikan buzzer

buzzer_state = False # Menyimpan status buzzer

while True:
    if Button1.value() == 0: # Jika tombol 1 ditekan
        print("Tombol 1 ditekan: Buzzer ON")
        BUZZER.value(1) # Nyalakan buzzer
        buzzer_state = True # Simpan status buzzer
        utime.sleep_ms(200) # Debounce

    if Button2.value() == 0: # Jika tombol 2 ditekan
        print("Tombol 2 ditekan: Buzzer OFF")
        BUZZER.value(0) # Matikan buzzer
        buzzer_state = False # Simpan status buzzer
        utime.sleep_ms(200) # Debounce

    utime.sleep_ms(10) # Jeda untuk menghindari CPU overload
```