

Unit NCIR

| 案例程序

测量感应红外温度

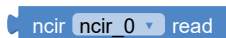


```
from m5stack import *
from m5stack_ui import *
from uiflow import *
import time
import unit

screen = M5Screen()
screen.clean_screen()
screen.set_screen_bg_color(0xFFFFFF)
ncir_0 = unit.get(unit.NCIR, unit.PORTA)

while True:
    print((str('temperature:') + str((ncir_0.temperature))))
    wait(0.2)
    wait_ms(2)
```

| 功能说明



```
print((str('temperature:') + str((ncir_0.temperature))))
```

- 获取设备感应的红外温度数据