

Timer

Example

Program delay and print runtime



```
from m5stack import *
from m5ui import *
from uiflow import *
import time

setScreenColor(0x222222)

print(time.ticks_ms())
wait_ms(100)
print(time.ticks_ms())
wait(1)
print(time.ticks_ms())
```

API



```
wait_ms(100)
```

◦ Program delay/ms



```
wait(1)
```

◦ Program delay/s



```
print(time.ticks_ms())
```

- Get current runtime/ms