

SetTickInterval

Set the rate of the calls to @Tick.

Description

```
SetTickInterval( interval_ms )
```

This will change the rate of which the system triggers the @Tick event.

Parameters

interval_ms	The interval between events. 50-10000ms.
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Return value

none

Example usage

```
main() {
    SetTickInterval(100); // Set tick rate to 100ms
}

@Tick(uptime) {
    // this code will be called every 100ms
}
```

From:
<https://doc.eze.io/> - ezeio documentation

Permanent link:
<https://doc.eze.io/ezeio2/scriptref/settickinterval>

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