

SetTimeZone

```
package main

import (
    "fmt"
    "time"

    "github.com/gogf/gf/v2/os/gtime"
)

func main() {
    //
    err := gtime.SetTimeZone("Asia/Tokyo")
    if err != nil {
        panic(err)
    }

    // gtime
    fmt.Println(gtime.Now().String())

    //
    fmt.Println(time.Now().String())
}
```

```
2023-01-06 15:27:38
2023-01-06 15:27:38.753909 +0900 JST m=+0.002758145
```

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SetTimeZone

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```

package main

import (
    "fmt"
    "time"

    "github.com/gogf/gf/v2/os/gtime"
)

func main() {
    //
    err := gtime.SetTimeZone("Asia/Tokyo")
    if err != nil {
        panic(err)
    }

    // gtime
    fmt.Println(gtime.Now())

    //
    fmt.Println(time.Now())

    //
    local, err := time.LoadLocation("Asia/Shanghai")
    if err != nil {
        panic(err)
    }
    fmt.Println(gtime.Now().ToLocation(local))
}

```

```

2023-01-06 15:37:38
2023-01-06 15:37:38.753909 +0900 JST m=+0.002758145
2023-01-06 14:37:38

```

mainimporttimeSetTimeZonemainimporttime



<https://stackoverflow.com/questions/54363451/setting-timezone-globally-in-golang>

```

package main

import (
    _ "boot/time"

    "fmt"
    "time"
)

func main() {
    // gtime
    fmt.Println(gtime.Now().String())

    //
    fmt.Println(time.Now().String())
}

```