


# right()

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## Turn GoPiGo Right slowly

The right motor is turned off and the left motor is kept on. This slowly banks the GoPiGo to turn right.

### Syntax

```
right()
```

### Parameter:

None

### Return:

1 on success

-1 on error

### Example

```
from gopigo import *  
right()
```

### Specifications

- Difficulty
- Ages 10+
- Tech Raspberry Pi & Windows 10
- Languages Python, Scratch, Java, NodeJS, C/C++

The GoPiGo logo is a red square with the text "GoPiGo" in red.

- Price \$99-\$199

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Real-time

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