

On the Subject of Simon Spins

You're good as long as it's not your head that's spinning.

- There are three paddles attached to a pivot. These paddles have different properties (colors, shapes, symbols, etc.) that are all listed in the table on the left.
- Use the <u>third character of the serial number</u> to determine which row to start at. If the <u>sixth</u> <u>character of the serial number</u> is odd, add 10.
- In stage 1, look at the starting row's <u>leftmost</u> column and find the paddle that has the shown property. <u>Remember</u> which of the properties in the <u>next</u> row applies to the paddle, then press it.
- In stage 2, press the paddle with the <u>remembered</u> property. Then find the paddle that has the property one to the right in the <u>same</u> row.

 <u>Remember</u> which property in the <u>next</u> row applies to it, then press it.
- In each subsequent stage, press the paddles with the previously <u>remembered</u> sequence of properties in the order you remembered them. Go one to the right of the <u>last</u> property you used, find that paddle, <u>remember</u> which property in the <u>next</u> row applies to it and then press it.
- If you reach the bottom or right edge of the table, wrap around to the top row or left column.
- There are between 3 and 5 stages to this module.
- Pressing an incorrect paddle at any time will incur a strike and reset the module to stage 1.

^{*} Properties marked with an asterisk relate to the <u>bottom</u> side of a paddle. You can long-press a paddle to turn it to the other side.