

SwazBlanker/Rotor

David Swasbrook

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COLLABORATORS

	<i>TITLE :</i> SwazBlanker/Rotor		
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WRITTEN BY	David Swasbrook	July 20, 2024	

REVISION HISTORY

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Chapter 1

SwazBlanker/Rotor

1.1 Rotor (26.03.95)

```
SWAZBLANKER : Rotor
=====
```

```
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```

Introduction	What it actually does
Interface	Configuration preferences
History	Bug fixes and updates

1.2 What it actually does...

```
Rotor/Introduction
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```

Rotor was inspired by a flightsimulator. The routine which was used to simulate the spinning rotor of a plane is used in this blanker.

The effects are somewhat mesmerizing and spindizzy.

Original source written by Markus Illenseer.

1.3 Configuration preferences...

```
Rotor/Interface
=====
```

Save - save and use the current settings.

Use - use the current settings.

- Test - test the blanker under the current settings
- Cancel - cancel all changes.
- Change - sets how often the current pattern will be used.
The higher the number, the longer the pattern will be drawn.
Sometimes nice to use a high number, as some interference
pattern will appear.
Default: 100.
- Change - the length of the trail of the pattern.
Default: 200.
- Display Mode - the screen mode to use. If the preferred screen cannot
be opened then the default screen mode will be tried, if
this fails then the minimum screen mode required for this
blanker will be tried, if that fails then the blanker will
quit and let SwazBlanker choose an alternative blank
method.
Default: Hi-Resoloution Laced.

1.4 Bug fixes and updates...

Rotor/History
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'1.0' o Source based on original Rotor code by Markus Illenseer.

1.5 index

Rotor/Index
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