

# **SwazBlanker/Energy**

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<b>COLLABORATORS</b>
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	<i>TITLE :</i> SwazBlanker/Energy		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
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<b>REVISION HISTORY</b>
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NUMBER	DATE	DESCRIPTION	NAME

# Contents

<b>1</b>	<b>SwazBlanker/Energy</b>	<b>1</b>
1.1	Energy (31.12.95) . . . . .	1
1.2	What it actually does... . . . .	1
1.3	Configuration preferences... . . . .	1
1.4	Bug fixes and updates... . . . .	2
1.5	index . . . . .	2

## Chapter 1

# SwazBlanker/Energy

### 1.1 Energy (31.12.95)

```
SWAZBLANKER : Energy
=====
```

```
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```

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

### 1.2 What it actually does...

```
Energy/Introduction
=====
```

Draws plasma clouds in 24bit True Color. Please note that currently this module requires CyberGraphics.library and a display hardware capable of displaying a True Color display.

### 1.3 Configuration preferences...

```
Energy/Interface
=====
```

Save - save and use the current settings.

Use - use the current settings.

Test - test the blanker under the current settings

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Cancel - cancel all changes.

Block Size - size of display block buffering.  
Default: 32x32.

Display Mode - screen mode to use. This MUST be a True Color  
display mode.  
Default: Maximum resolution 24bit display.

## 1.4 Bug fixes and updates...

Energy/History  
=====

'1.0' o Initial release

## 1.5 index

Energy/Index  
=====

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