

SwazBlanker/Labyrinth

David Swasbrook

Copyright © Copyright(C)1994 David Swasbrook. All Rights Reserved.

COLLABORATORS

	<i>TITLE :</i> SwazBlanker/Labyrinth	
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>
WRITTEN BY	David Swasbrook	January 12, 2023

REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

Contents

1	SwazBlanker/Labyrinth	1
1.1	Labyrinth (08.01.95)	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/Labyrinth

1.1 Labyrinth (08.01.95)

SWAZBLANKER : Labyrinth

(C) 1992-95 David Swasbrook,
All Rights Reserved.

Introduction
What it actually does

Interface
Configuration preferences

History
Bug fixes and updates

1.2 What it actually does...

Labyrinth/Introduction

This blunker blanks the screen.

1.3 Configuration preferences...

Labyrinth/Interface

Save - save and use the current settings.

Use - use the current settings.

Test - test the blunker under the current settings

Cancel - cancel all changes.

Cell Size - this sets the width of the Labyrinth corridoors.
Default: 8.

Speed - sets how fast the Labyrinth should be solved. Low values
are slower, higher values are faster.
Default: 5.

Copper List - if checked then a copper list will be used to change the
color of the text. This may not be available for some screen
modes and the gadget will be ghosted to indicate this. In the ↵
case
that the screen mode does not support copper lists or you do not
want to use a copper then the text will have the color cycled.
Default: Yes.

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
blunker will be tried, if that fails then the blunker will
quit and let SwazBlanker choose an alternative blank
method.
Default: Hi-Resolutution Laced.

1.4 Bug fixes and updates...

Labyrinth/History

=====

'1.0' o Localized

1.5 index

Labyrinth/Index

=====

History
Bug fixes and updates

Interface
Configuration preferences

Introduction
What it actually does
