

space

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WRITTEN BY		January 20, 2025	

REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

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Chapter 1

space

1.1 space_plugin: Introduction

space_plugin

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space_plugin is a PLUGIN replacement for the SPACE elemnt in EasyGUI. You can set a minimum size for it, and also define whether or not it will be resizable.

Constructor

Tags

Exceptions

History

1.2 space_plugin: Constructor

Constructor

```
space(tags=NIL:PTR TO tagitem)
```

For creating a new plugin object use for example:

```
DEF space:PTR TO space_plugin  
NEW space.space([..., TAG_DONE])
```

1.3 space_plugin: Tags

The letters [ISG] show you when the tags can be used.

I = Initialisation

S = Set Method

G = Get Method

```
PLA_Space_Width          [I..]
& PLA_Space_Height       [I..]
```

The dimensions that the PLUGIN will reserve for itself as a minimum allotment.

```
PLA_Space_ResizeX        [I..]
& PLA_Space_ResizeY      [I..]
```

Both boolean; whether or not the PLUGIN should resize in the given direction.

1.4 space_plugin: Exceptions

Constructor

"util" will be raised if the utility.library has not been opened.

1.5 space_plugin: History

v1.0 (30.1.98)

- o Initial release.

v1.1 (25.3.98)

- o Fixed a problem with the resizing (values weren't being calculated properly).
- o Added space_demo.e to the distribution.

v1.2 (25.5.98)

- o Fixed the tagbase value. (oops!)
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