

**Font**

<b>COLLABORATORS</b>
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	<i>TITLE :</i> Font		
<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

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# Chapter 1

## Font

### 1.1 Font V1.00

Pure Basic Font library V1.00

Font are widely used on computers as its the only to render text in differents size and forms...

Commands summary:

```
CloseFont
FontID
InitFont
LoadFont
UseFont
```

Example:

```
Load a font
```

### 1.2 closefont

SYNTAX  
CloseFont (#Font)

STATEMENT  
Close the given Font.

### 1.3 initfont

SYNTAX  
result.l = InitFont (#NumFontMax)

FUNCTION  
Init all the Font environments for later use. You must put this function at the top of your source code if you want to use the NFont

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commands. This function tries to open the diskfont.library V36+. If the result is NULL, then this library can't be opened. You should test its result at the top of your program and quit if the diskfont.library isn't found.

#NumFontMax : Maximum number of Fonts to handle.

## 1.4 fontid

### SYNTAX

FontID.l = FontID()

### FUNCTION

Return the Intuition Font pointer. Very useful.

## 1.5 loadfont

### SYNTAX

FontID.l = LoadFont(#Font, Name\$.font, YSize)

### FUNCTION

Try to open a font from memory, and if it failed it will try to open it from disk (via diskfont.library). This function is very useful. If the returned FontID is NULL, the font can't be found.

## 1.6 usefont

### SYNTAX

UseFont(#Font)

### STATEMENT

Change the used Font to given Font.

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