

**in**

**COLLABORATORS**

	<i>TITLE :</i> in		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
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**REVISION HISTORY**

NUMBER	DATE	DESCRIPTION	NAME

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# Chapter 1

## in

### 1.1 ModuleInformation

```
ShowModule v1.10 (c) 1992 $#%!
now showing: "intuition/preferences.m"
NOTE: don't use this output in your code, use the module instead.
```

```
(----) OBJECT preferences
(  0)  fontheight:CHAR
(  1)  printerport:CHAR
(  2)  baudrate:INT
(  4)  keyrptspeed:timeval (or ARRAY OF timeval)
( 12)  keyrptdelay:timeval (or ARRAY OF timeval)
( 20)  doubleclick:timeval (or ARRAY OF timeval)
( 28)  pointermatrix[36]:ARRAY OF INT
(100)  xoffset:CHAR
(101)  yoffset:CHAR
(102)  color17:INT
(104)  color18:INT
(106)  color19:INT
(108)  pointerticks:INT
(110)  color0:INT
(112)  color1:INT
(114)  color2:INT
(116)  color3:INT
(118)  viewxoffset:CHAR
(119)  viewyoffset:CHAR
(120)  viewwinitx:INT
(122)  viewwinity:INT
(124)  enablecli:INT
(126)  printertype:INT
(128)  printerfilename[30]:ARRAY OF CHAR
(158)  printpitch:INT
(160)  printquality:INT
(162)  printspacing:INT
(164)  printleftmargin:INT
(166)  printrightmargin:INT
(168)  printimage:INT
(170)  printaspect:INT
(172)  printshade:INT
(174)  printthreshold:INT
```

```
( 176)  papersize:INT
( 178)  paperlength:INT
( 180)  papertype:INT
( 182)  serwrbits:CHAR
( 183)  serstopbuf:CHAR
( 184)  serparshk:CHAR
( 185)  lacewb:CHAR
( 186)  pad[12]:ARRAY OF CHAR
( 198)  prtdevname[16]:ARRAY OF CHAR
( 214)  defaultprtunit:CHAR
( 215)  defaultserunit:CHAR
( 216)  rowsizechange:CHAR
( 217)  columnsizechange:CHAR
( 218)  printflags:INT
( 220)  printmaxwidth:INT
( 222)  printmaxheight:INT
( 224)  printdensity:CHAR
( 225)  printxoffset:CHAR
( 226)  wb_width:INT
( 228)  wb_height:INT
( 230)  wb_depth:CHAR
( 231)  ext_size:CHAR
(----) ENDOBJECT      /* SIZEOF=232 */
```

```
CONST SPARITY_EVEN=1,
      TOPAZ_EIGHTY=8,
      ASPECT_HORIZ=0,
      IMAGE_NEGATIVE=1,
      IMAGE_POSITIVE=0,
      FINE=$800,
      BAUD_9600=5,
      MOUSE_ACCEL=$8000,
      DIAB_ADV_D25=5,
      CORRECT_GREEN=2,
      SHSHAKE_BITS=15,
      SPARITY_BITS=$F0,
      SBUFSIZE_BITS=15,
      SSTOP_BITS=$F0,
      SWRITE_BITS=15,
      SREAD_BITS=$F0,
      US_LETTER=0,
      LETTER=$100,
      SINGLE=$80,
      SPARITY_MARK=3,
      DIAB_630=4,
      HP_LASERJET=11,
      ANTI_ALIAS=$800,
      MULTIPLY_DIMENSIONS=$80,
      PIXEL_DIMENSIONS=$40,
      ABSOLUTE_DIMENSIONS=$20,
      BOUNDED_DIMENSIONS=16,
      IGNORE_DIMENSIONS=0,
      BAUD_19200=6,
      SPARITY_SPACE=4,
      SBUF_2048=2,
      TOPAZ_SIXTY=9,
      DITHERING_MASK=$600,
```

```
DIMENSIONS_MASK=$F0,  
CORRECT_RGB_MASK=7,  
DIAB_C_150=6,  
CUSTOM=$40,  
W_TRACTOR=$30,  
N_TRACTOR=$20,  
SHADE_BW=0,  
BAUD_300=1,  
CENTER_IMAGE=8,  
CORRECT_BLUE=4,  
DRAFT=0,  
SBUF_8000=4,  
SCREEN_DRAG=$4000,  
FLOYD_DITHERING=$400,  
HALFTONE_DITHERING=$200,  
ORDERED_DITHERING=0,  
BAUD_4800=4,  
SBUF_4096=3,  
US_LEGAL=16,  
SHSHAKE_XON=0,  
SPARITY_ODD=2,  
CBM_MPS1000=3,  
SHADE_COLOR=2,  
SBUF_16000=5,  
EURO_A0=$50,  
EURO_A1=$60,  
EURO_A2=$70,  
EURO_A3=$80,  
EURO_A4=$90,  
EURO_A5=$A0,  
ELITE=$400,  
EPSON_JX_80=8,  
EURO_A6=$B0,  
EURO_A7=$C0,  
CORRECT_RED=1,  
EURO_A8=$D0,  
HP_LASERJET_PLUS=12,  
SHSHAKE_NONE=2,  
SPARITY_NONE=0,  
GREY_SCALE2=$1000,  
SBUF_1024=1,  
SERIAL_PRINTER=1,  
PARALLEL_PRINTER=0,  
LW_RESERVED=1,  
BROTHER_15XL=2,  
FANFOLD=0,  
BAUD_2400=3,  
EIGHT_LPI=$200,  
SIX_LPI=0,  
ASPECT_VERT=1,  
BAUD_MIDI=7,  
SHSHAKE_RTS=1,  
SBUF_512=0,  
EPSON=7,  
LACEWB=1,  
QUME_LP_20=10,  
ALPHA_P_101=1,
```

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```
OKIMATE_20=9,  
BAUD_1200=2,  
INTEGER_SCALING=$100,  
PICA=0,  
POINTERSIZE=$24,  
DEVNAME_SIZE=16,  
FILENAME_SIZE=30,  
SHADE_GREYSCALE=1,  
BAUD_110=0,  
CUSTOM_NAME=0
```