

windowdirect

COLLABORATORS

	<i>TITLE :</i> windowdirect		
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REVISION HISTORY

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Chapter 1

windowdirect

1.1 WindowDirect 1.0 -- June 14, 1993

```

                                WindowDirect
Version 1.0
June 14, 1993

>>>>>>>>> THIS PROGRAM IS PUBLIC DOMAIN <<<<<<<<<<

Requires AmigaDOS 3.0 or higher.

                                What is WindowDirect?

                                How's this useful?

                                How does it work?

                                Does this always work?

                                How do I install this utility?

                                How do I customize WindowDirect?

                                Can I see some startup examples?

                                Where will the error messages appear?

                                About the great author...

                                Anything else?
```

1.2 What is WindowDirect?

```
>>>>>>>>> What is WindowDirect?

                                WindowDirect is a commodity (requires AmigaDOS 2.04 or higher) that
```

From Workbench.....

Use the Icon/Information menu to gain access to the icon's tooltypes.
The ToolTypes available are:

DONOTWAIT -- Supported by Workbench. Leave this in so you startup
runs faster (doesn't wait after each command in the startup
drawer).

WARNINGLEVEL is set to IGNORE, DISPLAYBEEP or REQUEST to indicate
the type of warning issued if the screen/window cannot be found when
you hit the key. For example, if F4 is defined as "TURBOTEXT~main.c"
but either the "TURBOTEXT" screen or the "main.c" window are not
available, WindowDirect will not be able to activate that
screen/window. If DISPLAYBEEP is set, the screen flashes and a beep
sounds. If REQUEST is set, a requester pops up with the message
"Cannot find screen/window." If IGNORE is set, nothing happens.
The default WARNINGLEVEL is IGNORE.

HOTKEY1, HOTKEY2, ... HOTKEY10, HOTKEY11, HOTKEY12 are the hotkey
definitions and screen and window names associated with the keys.
They default to the twelve function keys (yes, some Amiga keyboards
have twelve function keys -- the Amiga 3000UX in particular).

The format of each HOTKEY specifier is:

<key>~<screen-name>~<window-name>

where <key> is the name of the hotkey,
<screen-name> is the name of the screen to jump to,
and <window-name> is the name of the window to jump to
each separated by a tilde character (~).

Note that the screen and window names may be specified using the
standard AmigaDOS wildcard operators. So "TURBO#?~main#?" would
match:

Screen	Window
TURBOTEXT	main.c
TURBO	main street
TURBOLOAD	main

QUIET allows you to suppress any warnings or error information
WindowDirect outputs if not successful in setting itself up. Defaults
to NOT being quiet. (QUIET=FALSE).

1.8 Can I see some startup examples?

>>>>>>>>> Can I see some startup examples?

From CLI/Shell,

WindowDirect

-- Starts WindowDirect. No startup options may be specified on the

command line. Options are read from the icon. See below.

From Workbench,

Set your tooltypes to the following:

```
HOTKEY1=rawkey shift f4~TURBOTEXT~WindowDirect.doc
WARNINGLEVEL=DISPLAYBEEP
QUIET=TRUE
```

-- Starts WindowDirect with a hotkey of SHIFT-F4. When pressed, the WindowDirect.doc window on the "TURBOTEXT" screen will be brought to front, activated and, if using AmigaDOS 3.0 or higher on a super-bitmap screen), scrolled into view. If the screen and/or window cannot be found, the screen will flash and you'll hear a beep (or whatever you set in you Sound Prefs).

1.9 Where will the error messages appear?

>>>>>>>> Where will the error messages appear?

If you run from the CLI/Shell, errors are output to stdout (that is, the CLI/Shell window). If you start from Workbench, a requester will appear with the error message. Dropping the icon in the WBStartup drawer is considered as 'running from Workbench'.

1.10 About the great author...

>>>>>>>> Who was the great, wonderful, fantastic, brilliant, creative,
>>>>>>>> omnipotent Amiga genius who wrote this ultra-advanced
>>>>>>>> technological breakthrough software?

```
John Haubrich (JohnH)
Software Sculptors
Kansas City, MO
```

```
Problems? Ideas? Suggestions? Requests?
InterNet: johnh@tyrell.net
```

1.11 Anything else?

>>>>>>>> Anything else?

Investment/Loan and recipe management software are in the works.
Watch for them!
