Mouseki

COLLABORATORS			
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Mouseki

1.1 Mouseki User Manual

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              ********************************************************** ←
         *        Mouseki  (c) 1994 Gothsoft Developments      *
         *                                                     *
         *                  by James W Savage                  *
         ********************************************************
```

```
                    The dull bit...

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1.2 The dull bit...

This product is being released under the concept of Shareware by
James W Savage of Gothsoft Developments. It can be freely distributed in
its original form, but can not be sold as a commercial product, or as part
of a commercial product, without prior permission. The copyright is held by

me, so don't put it on any BBSs which re-copyright everything to
themselves. Nobody, anywhere, I don't care who, is allowed to alter this
program or this doc. If you do, I will find out, so remember – The power
of the law is greater than the power of your disassembler.

I expressly give permission to Fred Fish to include this archive in his
collection.

1.3   whatitis

Mouseki is an on-screen keyboard replacer. It lets you type using the mouse
without the amiga knowing you're not using the keyboard.

1.4   Why?

Two reasons really.

There are those of us who can't use a keyboard for some reason or other,
Mouseki opens up a whole new world of keyboard driven software such as
languages, word processors and of course, Infocom adventure.

Of course, you may be perfectly able to use your keyboard but find the
amiga isn't (this effect can be achieved by pouring red wine onto the keys
while powered up!). In this situation Mouseki means you can still use the
system while your keyboard is repaired (or you suck it clean).

1.5   How do I do it?

It is dead easy. All you do is follow these steps...

1) Double click on the icon.
2) Click on the window or screen you want to type into.
3) Type.
4) To quit, press CT, AMI and 'x' in sequence, or choose Quit from the
   Config menu.

Mouseki's titlebar will tell you what qualifier keys are active.

Mouseki also has a small 'macro' facility. Commonly used text sequences can
be assigned to a menu.

These sequences can easily be created using a text editor. A template for
the menu file is as follows :-

MTITLE Name Of Menu
MITEM Text To Be Typed 1
MITEM Text To Be Typed 2
MITEM Text To Be Typed 3
MITEM Text To Be Typed 4

There can be upto 10 MTITLEs in each file, with upto 6 MITEMs following it.

The text defined after each keyword will be shown in the menu strip exactly as it appears in the menu file. Similarly, the text will be typed into the current window exactly as it appears in the menu, regardless of qualifier keys.

New menus can be loaded by choosing the Load item from the Config menu. The default menu is found in S:Mouseki.menu.

That's it.

1.6   Limitations...

Some (not all) windows with multiple text gadgets on will not accept input from Mouseki into these gadgets. Others will accept partial input but not hotkeys. These limitations are caused by the coding of the application, not Mouseki.

I have designed a fix which might work with some applications. Once implemented this will be released as a new version, and sent to registered users.

1.7   System Requirements...

It was written on a 3.0 A4000/40 with 2 meg chip, 8 meg fast and a GVP ioExtender, and a 3.0 A1200 with 2 meg chip, 4 meg fast and 68030 accelerator. It should run on any 2.0 machine, below that I don't know and I'm not dismembering my Lorraine to find out!

1.8   Bugs...

If Mouseki is used to control Acid Software's wonderful Blitz Basic II v1.7, compiling code can cause a total system reboot. Try quitting Mouseki before compilation. I am looking into this. Similarly, a system lockup has also been caused whilst using TED. Again, I am checking on this.

1.9   And now, the greets...

A big hellooooo and many thanks go out to the following people :

Rob Newman
The rest of
Gothsoft Developments
:

Roy Startup
Sarah Marshall
Simon Rachael

The
                Gothsoft Developments
                 support team:

                Tara Greaves

                Jon Greaves

                Kevin Wright
                Ian Davidson

The
                Gothsoft Developments
                 beta testers:

Lee Suttle

And the rest, in no particular order:

Ashley Russel, Colin & Fiona McCarten, Neil Morris, Simon Rachael, Robert
Newman, Charles Thornhill, Steve Chalmers, Ryoga P-Chan (or is it Barry?),
the MANGA lot, Jason Ullett, Per Jacobsen, Carole Backler, the IMAGES lot,
the WORKBENCH lot, oh hell lets just say all of FidoNet, Heidi Evans,
Andrew Cunnington, Graham Crowder, Bess, The Grim Reaper, and of course,

                Centronics BBS
                .

Special greets to Acid Software, for making it happen.

Extra special greets to Jan Williams, for being the blue care-bear.

Extra Extra Extra SPECIAL greets to Hilda Jean Marshall *hug* *kiss*

1.10 Shareware?

If you use this and like it please send me a registration fee of £10
(10 pounds sterling). In return I will send you the latest version, as well
as any other utilities I've written.

I can be contacted at any of the following addresses :-

Snailmail - Gothsoft Developments
          4 Donside
          Stratton
          Cirencester
          Gloucestershire
          GL7 2LX

```
        ENGLAND
```

```
Email  Fidonet  2:2501/307.13
       Internet Bryce@gothic.demon.co,uk
```

```
               KEEP DEVELOPERS DEVELOPING
                 (and goths being goth)
```

1.11   Gothsoft Developments...

```
Gothsoft Developments are a team of skilled programmers, designers and
visionaries dedicated to the production of quality software.  We write
software for modern systems, not dead ones.
```

```
We are:
```

```
Sarah Marshall
Simon Rachael
James W Savage
Roy Startup
```

```
Coming Soon...
```

```
Horror At Gravedale Tech
A horror/fantasy graphic adventure for the Amiga CD$^3$$$^2$ incorporating
photorealistic images and computer graphics.
                                      Due: Ummm.. 1995?
```

1.12   Centronics BBS

```
            Centronics is based in Ipswich, UK and is absolutely the  ←
                 friendliest BBS in
the country.
```

```
It features several gigabytes of files, 500+ mail areas, FidoNet, Usenet,
FTP by mail, internet addresses, UK April support,
               Gothsoft Inc
                support,
Scribble PD, a relaxed atmosphere and several hundred co-sysops :)
```

```
Centronics is run by Jon Greaves, with the help of Tara Greaves, Kevin
Wright, Roy Startup, Johnathan Taylor and James Savage.
```

```
Call Centronics on 0473 273246 - All speeds from 300 to 28,800.
```

1.13   Rob Newman

Hiya! I assisted James during the early development of this fine
program. :)

I'm currently developing an EMSI mailer for points so if you have any
features you'd like to see, or would just like to chat about Blitz Basic
contact me at one of the addresses below.

You can email me at the following :

```
        Internet : robert.newman@frontier.centron.com
         FidoNet : 2:2501/307.37 or 2:253/419.9
         AmigaNet : 39:137/7.37   or 39:135/1.9
       MercuryNet : 240:425/0.9
```