

# **Documentation for Amiquote a MAXs / Paragon BBS Door**

**COLLABORATORS**

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## Chapter 1

# Documentation for Amiquote a MAXs / Paragon BBS Door

### 1.1 main

Documentation for JZPager 3.5 MAXs BBS door.

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@{ "JZPager " LINK section1}

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@{ "Installation on Paragon compatable BBS`s." LINK section4}

@{ "Using the door " LINK USING}

@{ "JZPager version notes " LINK section6}

@{ "Other doors by Ian Chapman. " LINK section7}

@{ "Greetz " LINK section8}

NB! THIS VERSION USES A DIFFERENT CONFIG TO 2.0M AND 1.0M!!

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### 1.2 What is JZPager?

What is JZPager?

JZPager is a front end paging door for Maxs BBS. It can either be used as a front end for Maxs own inbuilt chatter or for MaxsChat (Standalone verion), Kewlchat or any other chatter that does not come with its own pager. It allows the user to page the Sysop with a choice of 20 music modules and/or samples aswell as the ordinary system beeper. It supports all protracker mods and some protracker clones, MED MMD0, MED MMD1 and MED MMD2 and IFF Samples.

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## Disclaimer

I accept no responsibility for any damage to your system that this program may cause (almost impossible that it will, gotta say these things though, :) ), use this program at your own risk. Using this software will be taken as an agreement of all the above terms.

## 1.3 Files in the archive

These files should be present in the JZPager archive.

JZPager - The Paging Door  
Busy.txt - The ANSI that's displayed if the Sysop is busy  
Notin.txt - The ANSI that's displayed if the Sysop is out  
JZPage.txt - An ANSI screen showing the options & Music Mods  
JZPaging.txt - An ANSI that is displayed during the paging  
JZPage.config - An example configuration file.  
JZPager.Guide - This Amiga Guide document file.  
libs/protracker.library - Library for playing protracker mods  
libs/medplayer.library - Library for playing MED mods

## 1.4 Installation on MAXs BBS

### Installation on Maxs BBS

You MUST have the following:

A directory with the assigned name of DOORS:  
A directory in the DOORS: assignment called JZPAGER  
BBS: assign and a directory called Logfiles  
medplayer.library in your LIBS: drawer

How to install.

All files should be placed in the following path except the music modules, but more on that later:-

DOORS:JZPager/

Set up a menu function similar to this to run the pager.

```
KEY:  FUNCTION:  EXTRA:  LO ACC:  HI ACC:  Filename/Name/Dest/Path:
C      34        0        10      10000   DOORS:JZPager/JZPager
```

The KEY, LO ACC, and HI ACC are up to you. The door must be run with function 34. Once this has been done, save the MAXs config.

JZPAGE.CONFIG  
-----

---

The next stage is to load the configuration file into a text editor. The example configuration file should look like the following, All lines MUST be filled in otherwise it may cause the door to hang.

```
hdl:music/fav/med.quantum-leap
hdl:music/fav/airwolf.mod
hdl:music/fav/Apacheshadows.mod
hdl:music/fav/Axel-f.mod
hdl:music/fav/tubular.mod
hdl:music/fav/takemybreathaway.mod
hdl:music/fav/potblack.mod
hdl:music/fav/mod.warmachine
hdl:music/fav/neverending_story.mod
hdl:music/fav/mod.thunderbirds
hdl:music/fav/mod.knightrider
hdl:music/fav/mod.firstsamurai
hdl:music/fav/mod.dangermouse
hdl:music/fav/let-it-be.mod
hdl:music/fav/lambada.mod
hdl:music/fav/l-amour.mod
hdl:music/fav/forever-autumn.mod
hdl:music/fav/erasuredancemi.mod
hdl:music/fav/edelweis.mod
hdl:music/fav/cro.mod
Ian Chapman
60
*
1300
MAXS
```

The first 20 lines are the paths name of the Music Module or sample you want to play. The program automatically detects what type what type of file it is and plays it accordingly.

The next line should be the sysops name or handle. This will be used by the door when referring to the sysop, and will be used if the user decides to leave the Sysop a message.

The next line controls the length of the Pager bar in characters. The bigger the number the more characters the pager bar has to move up before it reaches the end.

The next line is the character that you want to be used for the pager bar. Choose one that you like the look of!

The last line controls the length of time between each step up of the Pager bar, if you have an Amiga 1200 with a 020 then leave this number as it is, if you have a slower machine then you may find that the paging is to slow, so try decreasing the number. If you have a fast machine you may have to increase this number.

The next line controls whether you want the paging window to always open on the maxs screen or whether you want it to open on the frontmost screen. If you want it to open on the maxs screen then make sure it says MAXS in capitals otherwise leave it as a - sign and it'll open on the front most

---

screen.

BUSY.TXT

-----

This is an ANSI file which can be altered to suit your taste/BBS, it is displayed if the Sysop activates the busy key. When the user sees this screen they will also be given the choice to leave the sysop a message.

NOTIN.TXT

-----

This is another ANSI file which can be altered, it will be displayed if the paging reaches the end and the sysop hasn't broken in. It will also give the user the option of leaving the sysop a message.

JZPAGE.TXT

-----

This ANSI screen should contain the key presses (A - T) followed by the details of the music module or sample that the user will page you with if they press that key.

JZPAGING.TXT

-----

This is the ANSI file that is displayed during the actual paging. Bare in mind that the page bar appears at line 13 so take account of this if you alter the ANSI. It should also let the user know that they can cancel the page by pressing ESCAPE.

## 1.5 Installation on Other Paragon BBS

Installation on Paragon compatible BBS software

It is very doubtful that this software will work on paragon compatible BBS as I've used some MAXs specific functions. But it's worth a try!

## 1.6 Using JZPager.

Using JZPager

Upon running the door it prompts the user for a reason as to why they want to page the sysop. Once the reason is entered, it displays the list of music modules they have a choice of paging you with. Once they press a key the paging screen pops up and the sysop will be paged with the music module at their end or a sample we be played. The user may cancel the page at anytime by pressing Escape. Should the Sysop not answer the page then the NOTIN.TXT is displayed and the user has a choice of leaving the sysop a message. If the Sysop activates the busy key or presses the busy gadget on the window then the user sees the BUSY.TXT and is asked if they want to leave the Sysop a message.

The key that the Sysop presses to activate the busy screen is the Space Bar or they may press the Busy gadget on the window.

---

The Key the Sysop presses to break in, is the Escape key, where afterwards the sysop runs the chatter.

If you want the chatter to be run automatically when you break in, set up one of the MAXs Macro's as the following

```
^[~~~X
```

The X represents any key you have chosen on MAXs that runs your chatting door. When this macro is invoked, JZPager will quit and the chatter will run directly after it.

JZPager logs the users name, reason, date & time that they paged, in the following file:-

```
BBS:Logfiles/JZpager.txt
```

So make sure you have that path present

## 1.7 Version Notes

### JZPager Version Notes

Version 1.0M

Initial release. Didn't have many features and only supportes Protracker modules.

Version 2.0M

- Added MED MMD0 support
- Added MED MMD1 support
- Added FLAGSET to set the paged flag

Version 3.5M

- Total re-write in another language - Amiga E
- Added MED MMD2 support
- Added simple IFF sample support.
- Uses the MED Player library
- Uses the Protracker library but falls back onto its own protracker playing routines if it can't locate this library
- Opens a window on the maxs screen or the screen at the front giving gadgets for the sysop to press.
- Improved logfile
- Improved config file due to autodetection of file type.
- Sets the paged flag of maxs internally - No need for the FLAGSET file!
- File Sizes much smaller
- Bugfix - Now quits if a user loses carrier.

## 1.8 Other Doors

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## Other Doors

- JZ RAW DL - A RAW download door that allows you, the Sysop to send files that aren't online to any of your users. Brings up a requestor on the WB screen where you can select the file for download. MAXs BBS only.
- RemoteRAWDL - Allows users to RAW download any file off your BBS with you needing to be involved! So if you are absent and they need a file they can type in the pathname and DL it. Only recommended to give Co-Sysops access to this door. MAXs BBS only.
- Timegen - Run it on logon and a user had a 5:1 chance of winning, should they do then they are randomly credited with an amount of time ranging from 1-60 mins. Just a bit of fun! MAXs and Paragon BBSs!
- Athome - Displays whether you are IN or OUT to your users on logon which you can select via a menu option
- AmiquotePro - A message to next caller door, that allows the user to leave a message which gets displayed on logon.
- 15 lines with 70 chars per line
  - Choice of colour for the message
  - Rainbow Effect
  - Scrolling Message option
  - Logs the users name & date of whoever uses the door!
  - Detects swear words
  - Removes % Symbols and allows commas
- MR Lotto - The Best lottery door for Maxs.
- Chooses an random machine from over 40
  - Chooses 6 random balls and the user gets 6 random balls, if any of the balls matches then the user gets credited with time/.
- QOTD - Quote of The Day, a door that is run on logoff and just displays a random quipe or tagline! Handles thousands of taglines and they are all configurable
- DFB-FLG - The best filelist generator for DFB! Supports Amiga Guides, ASCII lists and Sorted ASCII lists. Fully configurable with a full Workbench GUI

## 1.9 Credits

Greetz to the following D00ds!

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Marc Bradshaw - BiT  
Darren Gray  
Peter Gordon - Mr Tickle  
Chris Elsworth

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Anthony Morris  
Lore  
Mike Shaw - Spock  
Geffen  
Mel Longley  
Kathleen Chapman  
Carlos Jiminez  
Michael Todd  
Dominic Brook  
David Howe  
Slippman  
And anyone else I missed! :)