ClassAction

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COLLABORATORS			
	TITLE : ClassAction		
ACTION	*NAME*	*DATE*	*SIGNATURE*
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REVISION HISTORY			
NUMBER	DATE	DESCRIPTION	NAME

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Chapter 1

ClassAction

1.1   Contents

```
                   ---========== MEAGORSoft ==========---
                        Presents...

              _____
             |                                        |
             |        MEAGORComm v1.01ß DEMO          |
             |_____|


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           ~How~to~buy~the~full~version~
           ----------------------------------------------------------------------



           ~1)~Introduction~~~~~~~~~
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               About the program.
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1.2 Feature List

              Feature List

MEAGORComm is jam-packed with features, some of which have never been seen
before on ANY Amiga package.

It is the most easy to use Terminal software you'll find!

Here's some of the features
 '*' indicates not in demo -
              BUY~THE~FULL~VERSION

Runs under KS1.2+

New easy to use Gui system without large memory restraints.

Help text at the bottom of every window, just move the mouse over the button,
text box, or what ever is troubling you.

* Programmable Buttonbar which uses its on screen and pallette.

Modular preferences for every BBS.

Graphics Terminal supporting many new commands such as IFF Graphics, Sound ST
modules, Mouse zones/buttons, Copper effects, Colour effects and many more.
THIS IS THE BEST FEATURE OF ALL!

Allows user to automatically send their Username and Password when the BBS
requests it with a command (NO script programing required)

* A Files/Ratio database - records which files you up/download to each BBS.
and * calculated your ratio or warns you if you try to upload them again to
the same * BBS.

ANSI Music - Up to now only PC terminals supported this.

* Upload list editor - choose the files you want to upload before logging on.
* to save time and money

Stretchy Chat window - Oh yes:)

The Not-so Unique features

* ARexx port for automation of repetitive tasks etc.

Comprehensive Phonebook and Preferences manager.

* Macro keys

ASCII Text Capture to File or Printer

Save the screen as an IFF picture.

ANSI Graphics - obviously:)

1.3 Introduction

                Grovelling...

Meet the poorest programmer in the world (probably), I'm 17 year old student
and jobless, we don't have jobs or local BBS in Cornwall, just Pasties and I
really need some money before I can continue to develop this software further
since testing is expensive
                (Big~sorry~to~all~the~BBS~I've~crashed)
                 So If you

can afford it then please consider
                buying~the~full~version.
                Programmed Using

This program was originally designed and programmed using an unexpanded
Amiga1200. I now have a 2 meg expansion card since it wouldn't compile without
one:(Hopefully this means that it will work on almost any Amiga.

Why the stupid name?

There are thousands of programmers around, I know the names of about 5 so I
thought if I named it after myself then people might remember it (???)
(Programming Job offers welcome:-))

Why did I write this program?

Well it started off with me trying to get an NComm script to change the screen
font according to commands sent from the BBS but it refused to work so I
installed Term, but no luck there either. Term is far too memory hungry
anyway. On a standard 2meg machine you don't get much left to spare:(

I then got the idea of creating a custom terminal which could be connected to
NComm with an
                ARexx
                 script. That Idea grew and eventually I decided to go all
out and beat the other terminals at their own game - I think I've succeded
too:-) [Just in case there's anyone left on the planet whos never come
accross a smiley before
                Click~Here
                ]

The program was origionally designed to work on ANY AMIGA with a Hard Drive
and shuld run on a 1Meg computer but if you intend to use ot for the
                NEW~set

                of~commands
                 then 2 or more megs would be better depending on how the BBS

                SysOps
                 decide to use it.

...'nuff of all that,
                install
                 it now, go on, you know you want to:-)

Note: Their are loads of spelling mistakes in this manual, and well, I don't
really care:-)

1.4 Requirments

```
Minimum Requirments

 Kickstart 1.2+
 1meg of memory


Recommended

 2megs+
 A Hard Drive
```

For plain ANSI BBS you could probably get a way with the minimum requirments but you will probably have problems downloading files to to a disk drive through space and speed limitations.

People with slow modems — you might find the new codes faster than the old ANSI codes since less information is being transmitted across the line.

1.5   Installing MEAGORComm

MEAGORComm comes complete with a standard Amiga installer script which should always be used to install the program rather than by hand.

```
What the script does

 1) Creates a directory on your HD.
 2) Copies across the software.
 3) Copies across the system librarys.
 3) Creates some blank directories (ie. Downloads, Uploads, Captures etc).
 4) Places the line
                    Assign MEAGORComm: <Wherever it's been installed>

 All operations are verified first.
```

1.6   NEW Graphics Terminal

```
                The Multimedia Engine!
```

I could see no reason why we should stick to crap text based displays when we have the capabillity of using pictures, sound and animation, after all the Amiga is the ideal platform for Multimedia so this is what I've come up with.

```
Support for

 IFF Pictures.
 Bitmap fonts
 IFF and RAW Sounds.
 Sound/Noise Tracker music support
 Text/graphics buttons (mouse operated).
```

```
 Various mouse commands.
 Basic drawing commands - line, box, circle, pixel etc.
 Copper/rainbow effects.
 Pallette changes, fades, cycling.
 REALTIME EXECUTION - no waiting for an entire script to be downloaded.
```

I don't think I've left anything of importance out although if you have any
suggestions then please
                   send~them~to~me
                    and perhaps I'll include them in the
next version.

1.7 Smileys

```
Comms Jargon
```

Comms is notorious for it's use of abbreviations and jargon. To save any new
users embarissment heres what a few of them mean.

```
Smileys
```

A smiley is just a couple of characters used to express an emotion.

:-)   This is the most common smiley, if you don't see it then turn your head
sideways, see it grinning at you!

Heres a brief list of smilies

:-(Sad smiley....ahhhh

:-/   Confused smiley.

#-/   Stoned smiley.

*-=:-)   Santa smiley.

:)   Smiley smiley.

:(Not so smiley smiley.

Ok enougth with the damm smileys, heres a couple of abbreviations.

ROTFL   Rolling on the floor laughing.

IMHO   In my honest opinion.

IMO   In my opinion.

BTW   By the way.

Finally

Writing in capatals is considered to be shouting so don't use continually.
Puting '*' around some text means shouting *REALLY* loud.

I think that should do to start with.

1.8 SysOps

A SysOp

A SysOp is the person who runs the BBS, Usually at great financial loss so be
considerate towards them.

1.9 ARexx Port

AREXX PORT ONLY AVAILABLE IN FULL VERSION

1.10 Thanks

 Thanks go out to everyone who has helped me out through testing, coding,
suggestions, and any one whos BBS I have crashed (repeatedly) :-)

Special thanks go to...

 Jonathan Wickett   -   Pilgrims BBS   -   +44 (01752) 366939
 Tom Bamton   -   Black Death BBS -

1.11 Register Please!

                 * REGISTER * REGISTER * REGISTER * REGISTER * REGISTER * REGISTER ↩
                  * REGISTER

 What do I get if I register?

For only $14.99 I will send you a personalised keyfile that will unlock the
extra features not present in this demo such as: Macro Keys.
                                The File/Ratio Database.
                                The Upload List Editor
                                A Customisable Button Bar.
                                and an ARexx Port.

If I recieve some registrations then I'll upgrade my computer and continue to
develop more software. Otherwise this will be the last big program I'll write
for the Amiga.

No matter what happens though I'm sticking with this program, I've got this
far and I'm not stopping now:)

Ok, how to register and make a poor student very happy indeed:)

Please print or write out the details included on the registration form
cunningly named Registration_Form.text in this directory.

Please pay £14.99 by UK check, Postal order or money (english pounds only please!)

                Send it to me at my contact address.
                Registrations should take about a week but please allow 28 days ←
                   for any
unforseen curcumstances.

1.12 Getting Started - A brief tour of the program

                    Ok, make sure your modem is connected and switched on then ←
                       load the
program. I've already setup most of the preferences in a way that will suit
most people, however you will have to enter your details into the Details
Requestor. To get to this hold down the right mouse button and select from
the Pref's Menu, Personal~Settings.

You must now fill in each of the boxes with your personal information. You
should do this correctly or you may not be allowed onto some BBS's. If your
unsure of what to enter into each box just hover the mouse over it and read
the description inside the help box at the bottom. When your done click on
'Ok' to Accept and get back to the main screen.

To save these settings permently select '
                Save~Settings
                ' from the 'Project'
menu.

That's about everything you need to configure for now. To connect to a BBS
the easyist way is to pick one from the 'Quick Dial' menu. You can add your
own at a later stage, these are some that I have come accross and like.

When you do this the screen will change and the modem should dial the number.
If it doesn't you may have to adjust some of the settings in the
                Serial
                 or

                Modem
                 preferences, see
                TroubleShooting
                 for more help!

The program will continue to dial the modem until it manages to connect to the
BBS in the event that the line is engaged. When it does connect it will

revert back to the main display (terminal window).

There is always a chance that the BBS itself has gone down so try another if
at first you don't succed.

You are now connected!

NOTE: Most BBS require you to press ESCape a few times before you can enter.

Easy eh?

1.13 The Menus

                    The Menus Items and their Functions.

                    ~Project~~~
                    ~Pref's~~~~~
                    ARexx~~~~
                    ~Transfer~~~~
                    ~Phone~~~~
                    ~Tools~~~~
                    ~Quick~Dial~

1.14 IMPORTANT NOTE

*** IMPORTANT NOTE ***

Make sure to use the PhoneBook of Quickdial menu to dial a BBS since the NEW
Multimedia commands will not function properly and pictures/sounds will not be
downloaded! Also file transfer ratios and origions can not be recorded in
this way.

This means that you should not manually type ATDT01752 366939 or use the 'Dial
#' option to dial a BBS even if it is in the Phone Book since it will not be
reconised. These options only real use is for quickly checking out a BBS or
calling a friend without a BBS.

1.15 Troubleshooting

1.16   BUG REPORTING

                    Bugs need to be reported to me before they can be fixed so if ←
                        you happen
to come across one PLEASE let me know.

If you are reporting a bug please include details of your computer equiptment
so that I can tell if it is machine specific. Also details of when and how it

occured would be usefull.

My contact address:
                «~Click~»

1.17 Project

The Menus Items and their Functions.

~Project~~~
~Pref's~~~~~
ARexx~~~~
~Transfer~~~~
~Phone~~~~
~Tools~~~~
~Quick~Dial~

~About...~~~~~~~~~~~~~
 ~--------------------~

~Load~Prefs~~~~~~~~~~~

~Save~Prefs~~~~~~~~~~~
 ~--------------------~

~Iconify~~~~~~~~~~~~~~
 ~--------------------~

~Quit~~~~~~~~~~~~~~~~~

1.18 Pref's

The Menus Items and their Functions.

~Project~~~
~Pref's~~~~~
ARexx~~~~
~Transfer~~~~
~Phone~~~~
~Tools~~~~
~Quick~Dial~

~Serial...~~~~~~~~~~~~~

~Modem...~~~~~~~~~~~~~

~Transfer...~~~~~~~~~~~

```
~Screen...~~~~~~~~~~~~~

~Terminal~~~~~~~~~~~~~~

~Button~Bar...~~~~~~~~~

~Directory...~~~~~~~~~~

~BBS~Files~&~Ratios...~

~Keyboard~Macros...~~~~

~Personal~Details...~~~
          ~--------------------~

~Close/Suspend~Serial~~
```

1.19 ARexx

The Menus Items and their Functions.

```
~Project~~~
~Pref's~~~~~
ARexx~~~~
~Transfer~~~~
~Phone~~~~
~Tools~~~~
~Quick~Dial~

~Run~ARexx~Script~~~~
                              ~-------------------~

~Record~ARexx~Script~
```

1.20 Transfer

The Menus Items and their Functions.

```
~Project~~~
~Pref's~~~~~
ARexx~~~~
~Transfer~~~~
~Phone~~~~
~Tools~~~~
~Quick~Dial~

~Binary~UpLoad~~~~~~~~~~
```

```
~Binary~UpLoad~from~List~

~Binary~DownLoad~~~~~~~~~
                                                ~------------------------~

~Start~ASCII~Send~~~~~~~~
```

1.21 Phone

```
The Menus Items and their Functions.


~Project~~~
~Pref's~~~~~
ARexx~~~~
~Transfer~~~~
~Phone~~~~
~Tools~~~~
~Quick~Dial~

~Phone~Book~~~~~

~Dial~from~List~
                                                ~Dial ←
                                                  ~#~~~~~~~~~

~Hang~Up~~~~~~~~

~Send~Break~~~~~
```

1.22 Tools

```
The Menus Items and their Functions.


~Project~~~
~Pref's~~~~~
ARexx~~~~
~Transfer~~~~
~Phone~~~~
~Tools~~~~
~Quick~Dial~

~Start~ASCII~Capture~~~

~Start~Printer~Capture~

~Button~Bar~~~~~~~~~~~

~Upload~List~Edit~~~~~~
```

```
              ~Chat~Window~~~~~~~~~~~

                                                                  ~------------------

              ~Reset~Screen~~~~~~~~~~

              ~Reset~ALL~~~~~~~~~~~~~

              ~Save~Screen~As~IFF~~»~
```

1.23 Quick Dial

```
 Quick Dial
 ----------
```

   Choosing a BBS name from this menu will immediatly dial that number. BBS's
can be added to the list with the PhoneBook.

1.24 About...

```
 About
 -----
```

This is just about as useless as it gets, but every program has one so I
didn't want to be left out:-)

1.25 Load Prefs

```
 Load Prefs
 ----------
```

Loads in the DEFUALT preferences replacing any others in memory.

1.26 Save Prefs

```
 Save Prefs
 ----------
```

This saves the Current preferences to disk as DEFUALT's.

1.27 Iconify

```
 Iconify
 -------
```

This reduces MEAGORComm to a tiny window on the workbench screen. Click it's
close gadget to reactivate the program.

1.28   Quit

```
 Quit
 ----
```

Oh dear, you must be quite sad if you can't even figure this one out:)

1.29   The FileRatio Database

   This is a useful feature that records any file that you upload or download
It remembers which BBS they came from and keeps tabs on your file and byte
ratios. Also you will be notified if you try to upload the same file to the
same BBS twice and asked if you wich to remove it from the upload list.

The Database is very easy to use, just select which BBS info to view using the
Previous & Next buttons. There is a special entry called 'Not In Phonebook'
for files transfered with any BBS not in the phonebook.

1.30   Personal Settings DBase

   Having visited many different BBS I got tired of entering the same details
over and over again such as my name and address to I've added this neat little
feature to do it all for you in a matter of seconds!

There is a down side unfortunatly:(The BBS SysOp must first set things up at
his end to make this possible. So please, if you use this program try and
convince them to make the small changes.

* SysOp's details on how to do this can be found in the 'SysOp Only' Docs.

This screen is also very easy to use and doesn't really need to be explained.
All that I will say is that you should enter everything correctly or you may
be refused entry to the BBS!

1.31   The PhoneBook

                    The Phonebook is probably the most important aspect of the ←
                       program. I
would advise you to enter any BBS you intend to call into this for severial
reasons.

1) You will never forget the phone number or your password again.
2) Without a phone book entry the File & Ratio manager will be of little
use.
3) It is ESSENTIAL that any BBS supporting the
                NEW~Multimedia~Commands
                 has
an
     entry so that any graphics/sound/music etc. can be stored.

 How the Phonebook works

     The Names of the BBS's are listed on the left. You can select one by
clicking on it's name with the mouse then either Edit, Delete or add it to the
dial list. (See Dial list below).

     To add a new BBS to the list select NEW. This will bring up a new window.
First fill in the Name. Then the Phone numbers in the same line but seperated
with a | symbol. The comment and the
                SysOp's
                 name are optional but the
Resource directory name is not, you must enter a valid directory name into
it.

Next is the
                AREXX
                 script file (WILL NOT BE EXECUTED IN THE DEMO VERSION) to be
run when you first connect to the BBS. This is also purely optional and not
recommended for beginners.

As it is now this BBS entry will use the DEFUALT preferences you deifned from
the main screen. However you can change them by making sure the cycle gadget
says 'Edit' and clicking on the option you want to change. This will take you
to the relivent preferences editor. Modified preferences are marked with an
'*' symbol. To restore a preference to it's defualt values click on the cycle
gadget until it reads 'Delete' and select one from the list.

Press the button marked 'Add to
                Quick~Dial
                 Menu:' to add it to the Quick Dial
menu.

1.32   The Upload List

                     * NOT AVALIABLE IN DEMO VERSION *

     This feature has been designed to same online time and money by storing a
list of files to be uploaded before you dial anywhere. This list of files can
then then be uploaded with the touch of a button with no need to hunt around
using file requestors.

To add files to the list click the add button and select them from the file
requestor (Hold down the shift key to select more than one). You can keep

adding more files from different directorys of you want.

Clicking the Upload ALL button will immediatly upload all the files in the
list, alternativly you can select '
                Upload~from~List
                ' in the 'Transfer Menu' or
click the relivent button in the button bar.

The cycle gadget decides what will happen if you click on one of the file
names in the list. It can be set to remove the file (from the list) or Upload
it immediatly.

1.33 Preferences - Serial

                        The serial preferences are possibly the most difficult aspect ←
                          of the
program to understand since they require a little technical knowlage. You
should only really need to visit this window if you need to change the speed
of the serial device or the name of the device driver it's self.

   Ok, firstly the serial port speed (Baud rate). At defualt this is set to
19200, a speed that all computers can handle but if you have a faster computer
with an 020 processor such as an Amiga1200 then you should be able to manage
38400 or 57600. Try them both and stick with the one that works the best. It
is essential to increase the speed if you own a 28.8K or above modem or you
will be loosing performance.

You may find that a setting of 57600 causes problems such as missing letters
on the BBS menus. In this case try using a different serial device since the
standard commodore one is very poor, bugged and slow. I personally use one
called '8n1.device' and have found it to be great. There are others such as
'USRSerial.device' and 'BaudBandit.device' that do the same job. You can find
these on most BBS so search around for them.

When you have one of these replacements and wish to use it, you will have to
copy it into the Devs: directory of your Workbench Hard Disk Partition and
then adjust the first setting in the Serial Preferences window 'Serial
Device:' You should delete the old text and replace it with the name of your
new one. Please note that this is case sensitive and must be typed in
perfectly. Do not enter it's path name just the filename.

Other options in the Serial Preferences window

Set Unit: If you have more than one serial port then you should change
this
             to the one you wich to use. The standard port is 0.

Set Adjust: Apparently some serial port cards need this to be set to 1.1 to
             function correctly. Best avoid if your not sure!

Data length: These three are all related and under normal conditions should be
Parity: set to 8 bits, No Parity (None), and 1 stop bit. This will work
Stop bits: for most BBS, however some (mainly in countrys outside of the UK
             require 7 bits, Even parity, and 2 Stop bits.

Handshaking: Most modems have hardware handshaking so set this to RTS/CTS the
            defualt setting. Some older modems and PCMCIA modems require
this
            to be set to xON/xOFF to function correctly.

Duplex: This decides whether to echo charactors to the screen when you
            press them. Set this to FULL if you get double charactors or
            half if you can't see what your typing (commonly used if your
            chatting to a friend over the phone without a BBS). Set this
            to FULL for normal use.

Use Dial Command: The number of the command used to dial the modem. These
are
                defined in the
              Modem~Preferences
               section.

Share Serial Device: Tick this box if you want to share the serial device
with
                    another program. Usually set to off (not pressed in)

7 Wire: Tick (press in) this to use the standard 7 wire serial protocol
            (defualt for normal operation) or untick to use 3 wire protocol.

1.34   Preferences - Modem

                    This window defines the command strings used by your modem.

Modem Commands

   Modem Init: The string sent when the program is first run.
   Modem Exit: The string sent when the program is quit.
   Hang up: The string sent to hang up the modem.

Modem Resut Codes:

   These are messages that the modem sends back under certain curcumstances
   such as the phone ringing etc. MEAGORComm needs to know these to be able
   to respond correctly.

Dial Commands:

   This is a list of commands to prefix the phone number to be dialed.
   You may enter 5 different presets to be selected from by the
            Serial
               preferences or
            Phonebook
             entrys.

Use Locked Rate: Lock the baud rate, usually set to on (ticked)

Drop-DTR hangup:

   MEAGORComm will drop the DTR signal through the serial port to hang up

the modem instead of sending the hangup string.

Redial Delay:

    The number of seconds to wait before redialing if the line is
    busy.

1.35 Preferences - Transfer

Binary XPR Library: This is the name of the XPR library used to transfer
files
                 to and from a BBS. Currently Z-Modem is the best to use.

XPR Settings String: Consult the XPR librarys documentation before changing.
                     this.

Z-Modem Auto Upload: MEAGORComm will automatically detect an upload request
                 and present you with a file requestor.

Z-Modem Auto Download: MEAGORComm will automatically detect a download
request
                 and begin downloading files immediatly.

1.36 Preferences - Screen

                 Resolution: The defualt screen resolution, usually set to Hi-Res ←
                 (640-256)

Colours: The number of colours on screen, usually 8 or 16.

Interlaced: Doubles the screen height but causes flickering.

Blinking Cursor: I like this but most think it's naff :)

Vertical Position of Button Bar: Use these two options to customise Number
of screen lines: the button bar to your liking.

            *~Note:~Button~bar~modification~is~not~avaliable~in~the~Demo.
            Miscellanious:

Bell: Choose how to Alert the user.

Workbench: Should the program should open or close the workbench screen
        on running to create more memory.

1.37 Preferences - Terminal

```
                  Code Translation:

     How End of line charactors should be handled.

Miscellanious:

     Request MULTIMEDIA codes:  Tick this to enable the

                  NEW~Multimedia~commands
                                           Leave unticked to emulate a normal  ←
                                      ANSI comms
                              program by ignoreing all extra commands.

     Ignore ANSI codes:         Display everything without alteration.

     Allow music modules:       Tick this to enable the Music Module playing
                                commands.  If you are short on memory you may
                                want to switch this off.

     Auto-Send User ID:         Send your login name Automatically!
     Auto-Send Alias:           Send you Alias Automatically!
     Auto-Send Password:        Send you Password Automatically!

     Send new user details:     Should the program automatically log you on as
a
                                NEW user by sending you

                  predefined~information.
                                           Ask will bring up a requestor to  ←
                                      conferm.

     Send Custom details:       Should the program automatically send your
                                Custom
                  predifined
                   values/text.
                                Ask will bring up a requestor to conferm.

     Sleep Disconnect:          The duration that the program will stay online
                                if you don't type or do anything.  This is a
                                fail safe device!
```

1.38 Preferences - Button Bar

```
                  ONLY~AVALIABLE~IN~THE~FULL~VERSION
                  ---------------------------------
```

Firstly choose the Icon to change using the '<<<' and '>>>' buttons.

Enter the filename of the picture. MEAGORComm will look in the drawer defined
in
                  Directory~settings
                   if you don't supply a name.

Use the Cycle gadget to define the buttons action and enter any optional
parameters such as a filename or other text string.

[Sorry, optional parameters table not typed up yet:)]

Enter the width of the button below.

1.39   Preferences - Directory

These are the defualt directorys that MEAGORComm will first look in to find
the relivant files.

MEAGORComm will first look inside the MEAGORComm: Directory to find the
directory names that you specify.

1.40   Preferences - Keyboard Marcos.

                    NOT~AVAILABLE~IN~DEMO~VERSION

Just enter the the text you want to send when one of the function keys is
pressed along with the qualifier key (Selected with the cycle gadget above)

The text strings can contain certain commands listed below

 \n   Carrage return.
 \r   Carrage return.
 \u   User name.
 \p   Password.
 \a   Alias.
 \dxx where xx is a number 00-99 corisponding to your details defined in
       the personal settings section.
 \e   Escape Charactor (Simulates the escape key).
 ~   1 second delay.

1.41   Close/Suspend Serial

Closes the serial port until the escape key is pressed so that other programs
can use it. This will also hang up the modem.

1.42   NO HELP AVALIABLE YET!

Sorry there is no help available for this option or topic yet either because I
forgot to write it, or don't consider that it needs any help text.

1.43 Run AREXX Script

                          AREXX~WILL~NOT~FUNCTION~IN~THIS~DEMO.
                           Although the requestor will still
appear

This will bring up a file requestor asking you for an
                 ARexx
                  script to run.

1.44 Transfer Menu Options

                              Binary Upload:
       Upload files witha file selector

Binary Upload from List:
      Upload all files in
                  upload~list
                   .

Binary Download:
      Begin downloading binary files.

Start ASCII Send:
      Send a text file to the BBS as if it were being typed very quickly.
      Such as a prewritten message to the sysop.

1.45 Dial From List

Dial all phone numbers in list.

If all the phone numbers on one BBS are found to be busy then it will continue
to the next BBS.

1.46 Dial

DONOT USE THIS OPTION Unless you are just making a brief call to a normal ANSI
BBS, since transfered files will not be recorded and the multimedia commands
will not function correctly.

1.47 Send Break

Send a break to the Serial port

1.48 Start ASCII Capture

Start or Stop writing the screen text to a file to reading at a later date.

You could record online conversations, file listings or help text with this.

1.49 Start Printer Capture

Start or Stop sending screen text to the printer.

You could record online conversations, file listings or help text with this.

1.50 Chat Window

Use this for online chat with many people at once to avoid confusion.

To enlarge the window click the bottom edge and drag down.

To move the chat window click near the top and move upor down.

1.51 Reset Screen

Clear the screen to Black

1.52 Reset ALL

This resets all settings and screens to their defualt values.

Use this after calling a BBS which might have changed the settings or has it's own custom ones.

1.53 Save Screen as IFF

Save the screen as an IFF picture either by picking your own filename or lettting the program pick it's own unique name for speed.

1.54 Button Bar

Toggle the button bar on and off

1.55   Copyright Info

                   This software is subject to the "Standard Amiga FD-Software ←
                       Copyright Note".
It is Shareware as defined in paragraph 4s. If you like it and use it
regularly please
                   BUY THE FULL VERSION
                    it. For more information please read
"AFD-COPYRIGHT" (Version 1 or higher).

The Copyright information in various languages.

 English
 French
 German

1.56   My Contact Address

Send Registrations, Bug Reports and Sugestions to...

 David Meagor

 1 Fairbourne Rd,
 St.Austell,
 Cornwall,
 PL25 4NR.
 England.

 E-Mail: meagor@thenet.co.uk
 #AmIRC: Scrumpy

 Support site: http://www.thenet.co.uk/~meagor/

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(Big~sorry~to~all~the~BBS~I've~crashed)

«~Click~»

*~Note:~Button~bar~modification~is~not~avaliable~in~the~Demo.
AFD-COPYRIGHT

ARexx

ARexx~~~~

AREXX~WILL~NOT~FUNCTION~IN~THIS~DEMO.

BUY~THE~FULL~VERSION

BUY THE FULL VERSION

buying~the~full~version.

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