AmiQWK

COLLABORATORS			
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                      AmiQWK II Version 1.0    -    June 30, 1993

              QWKMail format Offline mail reader
          for the Commodore Amiga personal computer

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period of time not to exceed thirty days after initial usage. Registration
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shareware collection.

1.4   About the QWKMail format.

What is QWKMail? And why do I need it?

QWKmail is a popular offline message format used by many BBS programs.
The QWKMail offline message format was created by Mark 'Sparky' Herring
in 1987 to reduce the cost involved in calling bulletin boards long
distance. QWKMail has since become available for most BBS packages either
internally or via an external 'door' program.

Here's how QWKMail works. While online to a BBS, the caller selects the
'QWK' packer. The BBS then all waiting messages in the discussion areas
the caller has selected to read in (Consult the online documentation on
your favorite BBS for information on how to configure the QWKMail packer)
are compiled into a message packet. The packet is then packed with an
archive program such as ZIP or LHArc to reduce its size and the amount of
time required to transfer it. The packet, which normally has a file
extension of '.QWK', is then transferred as a binary file using a transfer
protocol such as XModem or ZModem. After the caller has logged off of the
BBS, he or she starts the QWKMail reader and selects the message packet
to read. The reader will then extract the packet and allow the user to read
and enter messages. When the user has finished reading messages, the
replies are packed into a reply packet to be uploaded to the mail packer
the next time the user calls the BBS.

The benefits of using an offline mail reader include:

* Less time is spent online, reducing long distance fees and allowing
others to use the BBS in the time saved.

* Instead of the slow, cryptic editors used on most BBS programs, you
can use any editor that saves text in ASCII format. Which also means you
can use tools such as spelling and grammar checkers, Import text from
other sources, etc.

* Because less time is spent online, you can spend more time reading
messages,

*   QWKMail is supported by most major BBS programs.

However, QWKMail does have some shortcomings.

* To, From, and Subject fields are limited to 25 characters. Not much of
a problem for local messages, but can cause problems with long network

address names.

* The .QWK format is not very well documented, resulting in
incompatibilities between some readers and packers.

1.5   About AmiQWK II

What is AmiQWK?

AmiQWK II is a full featured QWKMail offline message reader for the
Commodore Amiga computer. My goals for AmiQWK are (in no particular order)

* To be the most stable and compatible QWKMail reader available for the
Commodore Amiga computer.

* To be the most full featured QWKMail reader for the Commodore Amiga
computer.

* To take advantage of features found Release 2 and higher of the Amiga
operating system.

* To be easy to use.

* to be highly configurable.

1.6   The future of AmiQWK

    The future of AmiQWK II is up to you. The amount of time I spend
working on AmiQWK depends on how much feedback (and more importantly, how
many registrations) I get.

    Immediate plans are to clean up the existing code and add some
additional features, such as the re-editing of replies, ANSI display
screen, bulk saving/printing of messages, TeX documentation, etc. Long term
plans include support for other mail formats.

    I have already begun designing AmiQWK III. If you have any ideas, or if
you have specs on other mail formats, please let me know.

1.7   System Requirements

AmiQWK II requires the following hardware to run:

* 512Kb RAM. (1MB or more recommended)

* Floppy Drive. (Second floppy drive or hard drive highly recommended.)

* Mouse.

* Printer. (if you want to print messages.)

* Monitor.

AmiQWK II also requires the following software:

* Workbench 2.0 or higher.

* A text editor that can save ASCII text without any formatting info.
(ED and MEMACS that come with Workbench are fine.)

* Any archivers you plan to use (ZIP, LHA/LHArc, ZOO, and ARC are
supported).

* reqtools.library. (included with AmiQWK II distribution archive.)

* amigaguide.library. (included with AmiQWK II distribution archive,
only required for online help.)

1.8 Setting up AmiQWK for the first time.

                    To setup AmiQWK, just extract the AmiQWK distribution archive ←
                    and
double click on the install icon. This will copy the required libraries to
your libs: directory.

    After the libraries are installed, start AmiQWK by double clicking on
its icon. Once AmiQWK is running, click on the gadget labeled
'Config AmiQWK' to take you to the
                configuration
                editor. Press the Help key
for help configuring AmiQWK.

    Once you have AmiQWK configured, click on the 'Save' gadget in the main
config window to save your configuration.

1.9 Support

    The latest version of AmiQWK can be obtained from The Hackers Guild II
    BBS (phone number below) as well as Portal. New versions of AmiQWK will
    also be posted to the AmiNet FTP sites.

    For technical support, bug reports, sugguetions, and constructive
    criticism, send email to:

    USENET: jimdawson@thg2.uucp
    INTERNET: thg2!jimdawson@sycom.mi.org OR jimdawson@cup.portal.com

        Use the Portal address only if other two addresses cannot be
        reached. I only call Portal about 2-3 times a month, so a response
        may take several weeks.

Or, call The Hackers Guild II BBS

    1 (618) 997-2591 (24 Hrs, 7 Days)
    300-14,400 BPS USR Dual Standard (v.32/v.32bis/Courier HST)
    Full Duplex, 8 data bits, No parity, 1 stop bit.

And if all else fails, try snail mail.

    Jim Dawson
    508 S. Madison St.
    Marion, IL. 62959
    USA

Please send me as much information as possible with bug reports so I
can reproduce the problem.

1.10   Registration

    AmiQWK is Shareware. If you use AmiQWK please send me $15.00 in U.S.
funds. Registration is required after the 30 day evaluation period.
Fill out the registration form (register.doc) and mail it with $15.00
in U.S. funds or a check from a U.S. or Canadian bank to:

    Jim Dawson
    509 S. Madison St.
    Marion, IL. 62959
    U.S.A.

    In lieu of the $15 shareware fee, users from outside North America
can send me a HARDCOVER copy of a book by one of your countries better
Science Fiction writers. (ENGLISH ONLY please) (Australian AmiQWK Users,
I would love a copy of anything by Terry Dowling.)

    With your registration you will get a registration key number.
Enter it and your name into the registration window (select 'register'
from the main config window) and the shareware reminder requester that
pops up at various times. If you have an Internet or Usenet email
account I will send the registration key to you via email.

1.11   Packet Selection

            Packet Selection.

        Open Packet
         Open packet for reading.

        Config AmiQWK
         Configure AmiQWK II.

```
                    About AmiQWK
                     Information about AmiQWK II.

                    Help!
                     Help with AmiQWK II.

                   Rename Packet
                    Rename a QWKMail packet.

                   Delete Packet
                    Delete a QWKMail packet.

                   Quit and Exit
                    Quit and exit AmiQWK.


                   Main Help Menu
                    Return to the main help menu.
```

1.12 Open Packet

```
                    Pressing this gadget will display a file requester. Use it to  ←
                     select
the packet you want to read.

    The directory to be searched and the pattern to search for to
locate .QWK packets can be set in the
                 configuration
                  section.
```

1.13 About AmiQWK II

AmiQWK II is a BBS offline mail reader compatible with the QWKMail offline mail format developed by Mark 'Sparky' Herring.

Pressing this gadget displays important information about AmiQWK II, including version number, compile date, Copyright notice, Where to send bug reports, etc.

AmiQWK II was written by Jim Dawson and is copyright (c) 1992-1993 by Jim Dawson. All Rights Reserved.

1.14 Online Help

AmiQWK II supports online help using AmigaGuide from Commodore.

  AmigaGuide, AmigaGuide.info, amigaguide.library (c) Copyright 1992

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   OR RESPONSIBILITY IS ASSUMED.
```

1.15   Rename Packet

Press this gadget to rename .QWK packets. A file requester will be
displayed to select the packet to rename. Once a packet is selected, a
second file requester is presented to select the new file name.

If you select a different path but the same name, the packet will be
moved to the new directory.

1.16   Delete Packet

Press this gadget to delete .QWK packets. A file requester will be
displayed to select the packet to be deleted. Once a file is selected, a
requester will appear asking if you are sure you want to delete the file.

1.17   Quit And Exit

Press this gadget to exit the program. A requester will appear asking
if you are sure you want to exit.

1.18   Read Select

```
         Select item to read.


         Packet
         Name of the QWKMail packet.
         Hello File
         Logon text.

         BBS
         Name of the BBS.
         Bulletins
         Bulletins.

         Location
         Location of the BBS.
         News
         News File.
```

```
                    Sysop
                    Sysop of the BBS.
                    Read Mail
                    Read Messages.

                    Phone
                    Phone number of the BBS.
                    New Files
                    New Files List.

                    Packet ID
                    Packet ID
                    Goodbye Text
                    Logoff text.

                    Time
                    Time packet was created.
                    Close Packet
                    Exit Packet.

                    Date
                    Date packet was created.
                    Exit AmiQWK
                    Exit Program.

                    User Name
                    Person who downloaded packet.


                    Main Help Menu
                     Return to the main help menu.
```

1.19   Packet Name

This is the filename of the .QWK packet you are reading.

1.20   BBS Name

This is the name of the BBS the .QWK packet came from.

1.21   BBS Location

This is the location of the BBS where the .QWK packet came from.

1.22   BBS Sysop Name

This is the name of the sysop of the BBS where the .QWK packet came from.

1.23   BBS Phone Number

This is the phone number for the BBS that the .QWK packet came from.

1.24   Packet ID

This is the packet ID for the .QWK packet.

It is used to determine the filename for reply packets.

1.25   Packet Time

This is the time the .QWK packet was created.

1.26   Packet Date

This is the date on which the .QWK packet was created.

1.27   User Name

This is your name. (or the name of the person who downloaded the .QWK packet.)

1.28   Hello File

Pressing this gadget will display the hello text.

The hello text is generally a message welcoming you to the BBS system.

Not all .QWK packets have a hello text. This gadget will be ghosted if the hello text is not available.

1.29 Bulletins

Press the Bulletins to read bulletins.

A file requester will be displayed to select the bulletin to read.

Not all .QWK packets have bulletins. This gadget will be ghosted if bulletins are not available.

1.30 News

Pressing this gadget will display the BBS News text.

Not all .QWK packets have a News text. This gadget will be ghosted if the News text is not available.

1.31 Read Mail

Press the Read Mail gadget to read messages.

1.32 New Files

Pressing this gadget will display a list of new files available on the BBS.

Not all .QWK packets have a new files list. This gadget will be ghosted if the New Files text is not available.

1.33 Goodbye File

Pressing this gadget will display the goodbye text.

Not all .QWK packets have a goodbye text. This gadget will be ghosted if the Goodbye text is not available.

1.34 Close Packet

Press this gadget to close the current packet, pack replies, and return to the packet select window.

1.35 Exit AmiQWK

Press this gadget to exit the program. Replies will be packed before exiting.

1.36 Read Text

                    Print
                     Print Text.

                    Save
                     Save Text to ASCII file.

                    Quit
                     Quit Reading this text.

                    Top of Text
                     Move to top of text.

                    Page Up
                     Move up 1 page of text.

                    Line Up
                     Move up 1 line of text.

                    Line Down
                     Move down 1 line of text.

                    Page Down
                     Move down 1 page of text.

                    Bottom of Text
                     Move to bottom of text.

                    Page Forward
                     Move forward 1 page of text.

    The text reader displays text files and bulletins. In addition to the
functions above, there is a scroll bar at the bottom of the screen which
can be used to scroll through the text.

1.37 Print Text

    Press 'P' or select 'Print...' from the 'Commands' menu to print the
text you are currently reading.

    While the text is being printed, the mouse pointer will change to a
'wait' pointer and no input will be accepted in the reader window.

1.38 Save Text

    Press 'S' or select 'Save...' from the 'Commands' menu to append the
text you are currently reading to an ASCII file.

A file requester will be displayed for you to select the file to be
appended to.

If the file does not exist, it will be created.

You can set the default path and filename for the saved text in the
configuration editor.

While the text is being saved, the mouse pointer will change to a 'wait'
pointer and no input will be accepted in the reader window.

1.39   Quit Reading Text

Press 'Q' or select 'Quit Reading Text.' from the 'Command' menu to
quit reading the text currently displayed and return to the read select
window.

1.40   Top of Text

Press '7' on the numeric keypad or select 'Top of Text' from the 'Move'
menu to move to the beginning of the text you are currently reading.

1.41   Page Up

Press '9' on the numeric keypad or select 'Page Up' from the 'Move'
menu to move up one page in the text you are currently reading.

1.42   Line Up

Press '8' on the numeric keypad, the up arrow key, or select 'Up 1 Line'
from the 'Move' menu to move up 1 line in the text you are currently reading.

1.43   Line Down

Press '2' on the numeric keypad, the down arrow key, or select
'Down 1 Line' from the 'Move' menu to move down 1 line in the text you are
currently reading.

1.44   Page Forward

Press '3' on the numeric keypad or select 'Page Down' from the 'Move'
menu to move down one page in the text you are currently reading.

1.45   Bottom of Text

     Press '1' on the numeric keypad or select 'Bottom of Text' from the
'Move' menu to move to the end of the text you are currently reading.

1.46   Read Mail

                      The read mail window consists of 3 parts, the message header ←
                         at the top
of the screen, The message text in the center, and an optional scroll bar
at the bottom of the screen.

     The header contains information about the message currently being read,
including name of the sender, who the message is addressed to, subject of
the message, Time and date message was entered into the BBS, Conference
name and number, Message number, etc. There is also 6 gadgets on the right
side of the screen marked
                    Index
                   ,
                    Conf
                   ,
                    Reply
                   ,
                    Help
                   ,
                    <<
                   , and
                    >>
                   .

                    Index
                      Index of messages in this conference.

                    Conf
                      Select a new conference to read.

                    Reply
                      Reply to the message currently being displayed.

                    Help
                      Enter online help.

                     <<
                      Read Previous Message.

                     >>
                      Read next Message.

     In addition to the gadgets mentioned above, the following functions are
available.

                    Print Message

Print current message.

Save Message
 Save Current Message to ASCII file.

Enter New Message
 Enter a new message.

Kill Reply
 Delete this reply from .REP packet.

'Steal' Tagline
 Steal tagline from this message.

Quit Reading Messages
 Return to read select window.

The following commands are used to

The following functions are available if the mail door supports them.

Add Conference
 Add a conference to your scan list.

Drop Conference
 Remove a conference from your scan list.

Reset Last Read Pointer
 Reset the last read pointer in selected conference.

Download Attached File
 Download file attached to this message.

Use the following functions to navigate messages.

Top of Text
 Move to top of message text.

Page Up
 Move up 1 page of message text.

Line Up
 Move up 1 line of message text.

Line Down
 Move down 1 line of message text.

Page Down
 Move down 1 page of message text.

Bottom of Text
 Move to bottom of message text.

Next Message
 Read next message.

```
                    Previous Message
                     Read previous message.

                    Page Forward
                     Page forward through messages.
```

1.47 Previous Message

Read the message before the one currently being read. If the message
being read is the first message in a conference, the conference select
window will be opened to select a new conference to read. By default the
first conference with messages before the one being read will be selected.

1.48 Next Message

Read the message after the one currently being read. If the message
being read is the last message in a conference, the conference select
window will be opened to select a new conference to read. By default the
next conference with messages before the one being read will be selected.

1.49 Delete Reply

Press 'K' to delete the reply currently being read from the .REP
packet.

Of course this only works when reading replies.

Careful, Once a reply is deleted, you can't get it back!

1.50 Enter Tagline

Pressing 'T' will open the 'Enter Tagline' window. Here you can enter a
tagline to be added to your tagline file.

1.51 Quit Reading Messages

Press 'ESC' to exit the message reader and return to the read select
window.

1.52 addconference

Selecting 'Add Conference' will generate a request to add a conference to your list of conferences to be scanned. The Conference Select window will be opened to select which conference to add.

Note that if the BBS does not support add conference requests this feature will not be available.

1.53 dropconference

Selecting 'Drop Conference' will generate a request to remove a conference to your list of conferences to be scanned. The Conference Select window will be opened to select which conference to drop.

Note that if the BBS does not support drop conference requests this feature will not be available.

1.54 resetlastread

Selecting 'Reset Last Read Pointer' will generate a request to reset the lastread pointer in a specific conference. The Conference Select window will be opened to select which conference to reset, and then you will be asked which message number to start scanning at.

Note that if the BBS does not support reset lastread pointers this feature will not be available.

1.55 downloadattach

Some BBSes allow files to be attached to messages. If a message has a file attached to it, you can request that the file be sent with the next QWKMail packet you download.

Note that if the BBS does not support download attached file requests this feature will not be available.

1.56 Top Of Message

Press the '7' key on the numeric keypad to jump to the top of the message.

1.57 Page Up

Press the '9' key on the numeric keypad to scroll up 1 page.

1.58   Line Up

     Press the '8' key on the numeric keypad or the 'up arrow' key to scroll
up 1 line.

1.59   Line Down

     Press the '2' key on the numeric keypad or the 'down arrow' key to
scroll down 1 line.

1.60   Page Down

     Press the '3' key on the numeric keypad to scroll down 1 page.

1.61   Bottom of message

     Press the '1' key on the numeric keypad to jump to the end of the
message.

1.62   Page Forward

     Press the 'Space Bar' to page forward through the message. If the end
of the message is reached, the next message is read.

1.63   Print Message

     Press 'P' to print the current message.

     The information in the message header will be printed before the
message.

     While the text is being printed, the mouse pointer will change to a
'wait' pointer and no input will be accepted in the reader window.

1.64   Save Message to ASCII file.

     Appends the current message to an ASCII file.

     A file requester will be displayed for you to select the file to be
appended to.

     If the file does not exist, it will be created.

You can set the default path and filename for the saved text in the configuration editor.

While the text is being saved, the mouse pointer will change to a 'wait' pointer and no input will be accepted in the reader window.

The information in the message header will be included with the message.

While the text is being printed, the mouse pointer will change to a 'wait' pointer and no input will be accepted in the reader window.

1.65 Enter a new message/Reply

Use the 'New Message' and 'Reply' functions to enter new ←
messages or
reply to existing ones. The only difference between these two operations is
that Reply will quote the text of the original message and fill out the
'To' and 'Subject' fields for you (Assuming that you wish to address your
reply to the person who wrote the message you are replying to and you want
to keep the subject the same [or optionally prefixed by 'RE:', see
configuration])

Depending on how your configuration is set, the reply window will be
presented before, after, or both before and after you edit your message
text. Here you can change the following:

                From
                Who the message is from.

                To
                Who the message is to.

                Subject
                Subject of the message.

                Conference
                Conference to post message to.

                Public Status
                Public/Private status of message.

                Return Receipt
                Generate return receipt (if supported by BBS).

                Tagline
                Tagline to add to end of message.

To accept the settings, press 'O' or the 'Enter' key, or click on the
'OK' button. To cancel the reply, press 'ESC' or 'C', or click on either
the 'Cancel' or the close button in the upper left corner of the window.

Depending on how AmiQWK II is configured, AmiQWK will start your editor

either before or after opening the Reply window. After editing your reply,
exit your text editor and AmiQWK will import the message into the reply
packet.

1.66   New Message - From

This is the name of the sender of the message. By default it is set to
the user name in the control.dat file.

Most BBS programs will use the name of the person uploading the .REP
packet instead of reading this field.

This field is limited to 25 characters.

1.67   New Message - To

This is the name of the person who the message is addressed to.

This field is limited to 25 characters.

1.68   New Message - Subject

This is the subject of the message.

This field is limited to 25 characters.

1.69   New Message - Conference

Enter the conference number to post the message to here. You ←
can either
type the conference number into the integer gadget (activate it by clicking
on it or by typing 'SHIFT-N') or click the Conference button or type 'N'
(no shift) for a
conference requester
.

If you enter a conference number that doesn't exist, the conference
number will reset to it's previous setting.

1.70   New Message - Public Status

This is the public status of the message. Set this to 'Public' if you want everyone to be able to read this message, or 'Private' if you want the message read only by the person the message that the message is addressed to.

1.71   New Message - Return Receipt

Select this gadget if you want a return receipt generated when the person you are sending this message to reads it.

Note that this gadget is disabled if the BBS does not support Return Receipts.

1.72   New Message - Tagline

A tagline is a short 1 line message appended to the end of a message.

AmiQWK selects a message at random each time a new message is entered. If you don't like the tagline AmiQWK has selected, press 'L' or click on the 'Select Another Tagline' button and a new tagline will be selected at random. Or you can select the one you like from the list gadget.

Optionally you can enter a new tagline in the string gadget below the tagline list.

AmiQWK can be set to select taglines randomly, sequentially, or not to add taglines at all in the Configuration Editor.

1.73   Message Index

The Message Index window lists all messages in a conference. You can select a message to read by double clicking on it, or by selecting it and pressing the 'OK' gadget or typing 'O' or the 'Enter' key.

The Message Index list gadget lists who the message is from, who the message is addressed to, the subject of the message, and various flags.

```
'*'      The message is addressed to you ('Personal' message).
'R'      The message has been read.
'P'      The message is private.
'M'      The message has been marked to be saved/printed.
```

1.74   Select Conference

The conference selection window is used to select a conference for
reading, Determining which conference to post new messages to, and any
other operation where a conference needs to be selected. The operation of
the conference requester may differ slightly depending on the context in
which it is being used. For instance, when reading, only conferences that
have messages in them will be displayed, When entering new messages, all
conferences except 'Replies' and 'Personal' are displayed, etc.

The conference select window will display a list of available
conferences in a listview gadget. Here's a sample of what you can expect to
see in the conference requester list gadget.

```
+---------------------------------+-+
|            << Replies  >>  (    1) |*|
|            << Personal >>  (    3) |*|
| [     0]   LocalMail       (   48) |*|
| [     1]   For Sale        (    7) | |
| [    25]   Amiga           (  120) |_|
| [    30]   AmiQWK Help     (   10) |^|
| [    50]   IBM Clones      (   23) |v|
+---------------------------------+-+
| [   100]   AmiQWK Help     (   10)   |
+---------------------------------+
```

The number on the left [in brackets] is the conference number.
('Replies' and 'Personal' are maintained internally and do not correspond to
regular conference numbers.) In the middle are the names of the conferences,
and the numbers on the right (in parentheses) are the number of messages
in that conference.

To select a conference, either double-click on the conference you want
to select, or select a conference and select 'OK' by clicking on the 'OK'
gadget or by typing 'O' or the return key. You can also move up and down
the list by pressing the up and down arrow keys (as well as '8' and '2' on
the numeric keypad). The currently selected conference is displayed in the
text gadget below the list.

To return from the conference select window without selecting a
conference, type 'C', lick on the 'Cancel' gadget, close button in the
upper left corner of the window.

1.75 Config Main Window

                Select item to configure.

            Operation
            Set how AmiQWK operates.
   Replies   Configure reply operation

            Paths
            Tell AQ where to find and put files.

```
                Archivers
                Tell AQ how to extract/compress archives

                Graphics
                Set screen mode, fonts, colors, etc.

                Register
                Enter Registration key.

  Save        Save config.
  Use         Use this config (but don't save)
  Cancel      Discard changes to configuration.
```

1.76 Configure Operation

```
Scroll Bar in text window:
    If selected, a scroll bar will appear at the bottom of the screen.
    The scroll bar can be used to scroll through the current text using
    the mouse.


Tab Size:
    This is the number of spaces between tab stops.


Ask Before Exit:
    If selected, you will be asked if you are sure you wish to exit the
    program before exiting.


After Read:
    Use this gadget to select what actions are performed on packets
    after they are read. the choices are:

        No Action       No action is taken on the mail packet.
        Rename Packet   Mail packet is renamed.
        Delete Packet   Mail packet is deleted.
        Ask             User is prompted for which action is to be
                            taken.


Packet Search Pattern Match:
    Pattern to search for when looking for mail packets.


Editor:
    Command to start your text editor. Note that the editor must not
    detach itself from the CLI that started it. If the editor
    detaches itself from the CLI that called it, consult the
    documentation for the editor to see if there is a command line
    switch to prevent it from detaching. For example, TurboText users
    should enter

        C:TTX WAIT
```

in the editor gadget.

NOTE: There is a bug in the CygnusEd Pro activator in version 2.12.
Despite what it says in the manual, specifying the '-sticky' option
will not keep CED from detaching itself from the CLI. If you use
CED, there is a third party replacement for the ED activator which
does not have this bug, and is much more flexible than the one
supplied by ASDG. It can be downloaded from the support BBS
(filename CEDED4A.LZH in the AmiQWK file area) as well as many
BBSes, FTP sites, and online services such as BIX and Portal.

Spawn Window:
    This is the specifications for the console device for the con
    window used for running external commands. it is the same as the
    console setting when calling the NewShell command. Consult your
    AmigaDos manual for information on console window specifications.

Requesters:
    Select which library to use for file and font requesters, ASL or
    ReqTools. Note that this will have no effect if you are using a
    program to patch requester libraries. Also note that even if ASL
    requesters are selected, the ReqTools.library must still be in the
    libs: directory as AmiQWK needs it for other functions.

Use:
    Use the current settings and return to the main config window.

Cancel:
    Discard changes and return to the main config window.

1.77 Reply Configuration

Edit Header:
    Select when to edit message header information. Headers can be
    edited before, after, or both before and after editing a new
    message.

Quote Prefix:
    This is the prefix before quoted text when replying to an existing
    message.

Header Info in Replies:
    If this gadget is selected, header info such as who the original
    message was addressed to and from, subject, conference, etc....
    will appear at the top of the reply text.

RE: Prefix for reply subject:

If selected, 'RE:' will be added to the beginning of the subject
of the message when replying, unless the subject already starts
with 'RE:'. This only affects replies, entering a new message will
not be affected.

Wrap/Trunc:
    Reply text can be either be word wrapped or truncated. Use this
    gadget to specify what operation is to be performed on reply text.

Column Number:
    Enter the column number to wrap or truncate reply text here.

Use:
    Use current settings and return to main config window.

Cancel:
    Discard changes and return to main config window.

1.78 Paths Configuration

The paths configuration window contains 4 string gadgets with a
'Getfile' button to the side. You can enter the path directly into
the string gadget, or click on the getfile button for a file requester.

Packet Directory:
    This is the directory where AmiQWK looks for mail packets. This
    should be set to the same directory your term program uses for
    downloads.

Reply Directory:
    This is the directory where AmiQWK stores replies. This should be
    set to the same directory your term program uses for uploads.

Work Directory:
    This is where AmiQWK stores work files and extracts packets to.
    Put this in RAM if you have enough.

Saved Text:
    This is the default filename for saved text.

Use:
    Use current settings and return to main config window.

Cancel:
    Discard changes and return to main config window.

1.79 Archivers Configuration

There are two string gadgets, labeled 'Compress' and 'Extract' for
each of the four supported archivers: LHArc, ZIP, ZOO, and ARC.
Enter the command and any options for each archiver here.

Use:
     Use current settings and return to main config window.

Cancel:
     Discard changes and return to main config window.

1.80   Graphics Configuration

Screen Mode:
     This is the name of the currently selected display mode.

Width, Height:
     This is the width and height of the currently selected screen mode.

Select Screen Mode:
     Select this gadget to choose a new screen display mode.

Edit Palette:
     Select this gadget to change the colors AmiQWK uses.

Select Font:
     Select the font that AmiQWK uses for message text.

Use:
     Use current settings and return to main config window.

Cancel:
     Discard changes and return to main config window.

1.81   Registration

Your Name:
     Enter your name here.

Registration Key:
     Enter your registration key here.

Status:
     If you have a valid registration key, this will display your serial
     number. Otherwise it will display 'UNREGISTERED EVALUATION COPY'

Use:
     Use current settings and return to main config window.

```
Cancel:
    Discard changes and return to main config window.
```

1.82 Credits

```
        AmiQWK II was written using the following software:

SAS/C C Development System              SAS Institute
CygnusEd Professional                   ASDG Inc.
Quma Version Control System             Quma Software
GadToolsBox                             Jan van den Baard
Reqtools.library                        Nico François
AmigaGuide.library                      Commodore Business Machines


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Jefferey Foy          QWKMail specs and MSBIN conversion routines.
Greg Hewgill          Specs on DOOR.ID file and related features.
Patrick Y. Lee        QWKMail specs



                My beta testers...

Chris Hurley    Guy Bartoli     Dave Birdsong    Dennis Jann
Mike Soucy      Kipling Cooper  Steve Stewart    Matt Weatherford


    And most importantly, Thanks to everyone who registered AmiQWK.
```