MoreText

Tero Oinas

MoreText

COLLABORATORS					
	TITLE : MoreText				
ACTION	NAME	DATE	SIGNATURE		
WRITTEN BY	Tero Oinas	August 3, 2022			

REVISION HISTORY					
NUMBER	DATE	DESCRIPTION	NAME		

MoreText

Contents

1	Mor	MoreText		
	1.1	MoreText 0.45 Documentation		
	1.2	What is MoreText?		
	1.3	Copyright and other legal stuff		
	1.4	How to install MoreText?		
	1.5	How to use MoreText?		
	1.6	Command line parameters		
	1.7	Keyboard commands		
	1.8	How to contact me?		
	1.9	Thanks!		
	1 10	Version History		

MoreText 1/7

Chapter 1

MoreText

1.1 MoreText 0.45 Documentation

MoreText 0.45
Text / AmigaGuide viewer
by Tero Oinas

Description What is MoreText?

Legal text
Important! Read it.

Installation
How to install MoreText?

Usage How to use it?

Author How to contact me?

Thanks Thanks!

History Version history.

1.2 What is MoreText?

MoreText is a powerful, yet easy to use text / AmigaGuide viewer. It uses standard IO, so it's ideal for BBS usage. Of course it works fine on shell too.

Viewing of AmigaGuides is very easy: use TAB to move to the next

MoreText 2/7

link and RETURN to jump to a new node. Link jumps can be naturally retraced. Also INDEX node is supported.

MoreText supports XPK system (crypting algorithms too) with both texts and AmigaGuides.

Other features include fast search and line jump routines etc...

1.3 Copyright and other legal stuff

MoreText software and it's documentation are Copyright 1994 (C) Tero Oinas. This version of MoreText can be freely distributed, provided that all included files are distributed together and unmodified. MoreText can be distributed in CD-ROMs or other free-software collections, provided that no special fee is charged from MoreText (it must have the same value as other programs in the collection.)

NO WARRANTY

THIS SOFTWARE IS DISTRIBUTED IN THE HOPE THAT IT WILL BE USEFUL, BUT WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIES WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THE ENTIRE RISK AS TO THE QUALITY AND PERFORMANCE OF THE SOFTWARE IS WITH YOU. THE AUTHOR IS NOT LIABLE TO YOU FOR DAMAGES, INCLUDING ANY GENERAL, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING OUT OF THE USE OR INABILITY TO USE THE SOFTWARE.

1.4 How to install MoreText?

Installation of MoreText is very simple.

Just copy MoreText executable to some directory in your path, and copy MoreText.guide to HELP:English directory so you can use online help.

1.5 How to use MoreText?

Some information concerning the usage of MoreText.

NOTE: MoreText requires Kickstart 2.0 (V36) or greater to work.

Command line arguments

Keyboard commands

MoreText 3/7

1.6 Command line parameters

MoreText has following command line template:

FILE/A, LINES/N, COLUMNS/N, ALTCOLOR/S, STARTNODE/K, NOFILELINKS/S, QUERYCON/S, ALTCURSOR/S

FILE : Name of the file to view.

This is the only parameter required to get ${\tt MoreText}$

running.

LINES : Number of lines to use. (Default is 24)

COLUMNS : Number of columns to use. (Default is 80)

ALTCOLOR : With this option on, MoreText uses different ANSI codes which makes it more suitable for CLI usage.

STARTNODE : With this argument you can specify starting

AmigaGuide node, which will be used instead of "main" node. Home (7) key will also jump to

this node.

NOFILELINKS: This option is for SysOps that do not want BBS users

to use AmigaGuide links to view other files or guides

and thus possibly violate the protection system

provided by BBS software.

QUERYCON : When this option is on, every time display

is redrawn MoreText queries console handler for number of lines and columns to use. Not all console handlers support querying.

If LINES and/or COLUMNS arguments are specified,

QUERYCON option is ignored.

ALTCURSOR : When this option is on, cursor keys have different

actions when viewing AmigaGuides:

CURSOR DOWN and CURSOR RIGHT = Find next link
CURSOR UP and CURSOR LEFT = Find previous link

1.7 Keyboard commands

Description of MoreText's keyboard commands. Press Q to quit reading help.

CURSOR UP, 8 SCROLL ONE LINE UP

CURSOR DOWN, 2 SCROLL ONE LINE DOWN

9, BACKSPACE JUMP ONE PAGE UP

3, SPACE JUMP ONE PAGE DOWN

MoreText 4/7

CURSOR LEFT, 4	SCROLL ONE PAGE UP
CURSOR RIGHT, 6	SCROLL ONE PAGE DOWN
7	GO TO THE START OF TEXT
	Goes to the first line of text or to main node if you are viewing AmigaGuides.
1	GO TO THE END OF TEXT
s , /	SEARCH FOR A STRING IN TEXT
	You will be prompted for a string to search. The search is always case-insensitive and starts from the line after current line.
n	SEARCH FOR NEXT OCCURRENCE
	This is exactly same as previous command, except that it uses previosly given search string.
j	JUMP TO LINE
	You will be prompted for a line number to jump to.
- , u	RETRACE
	With this key, you can "undo" your searches, line jumps and link jumps. You will return to a position you were before (including links to other files).
	Currently you can "undo" up to 32 jumps in one file, and unlimited jumps to other files.
r	REDRAW SCREEN
	If for some reason, the display is messed up you can issue full redraw with this key.
q	QUIT CURRENT
	Quit reading current document. If this was the last document, MoreText quits completely.
Q	QUIT ALL
	Quits MoreText completely, regardless of how many documents you have in memory.
h	DISPLAY SHORT LIST OF COMMANDS
Н	DISPLAY THIS HELP TEXT
	_, , , , , , , , , , , , , , , , , , ,

AmigaGuide control keys. These keys are only usable when viewing AmigaGuides.

MoreText 5/7

TOGGLE BETWEEN NORMAL / AMIGAGUIDE MODE а

> If for some reason you want AmigaGuide to be displayed as normal text, use this key. Returning back to the AmigaGuide mode is also

achieved with the same key.

TAB FIND NEXT LINK

Scan for next link in current node. If link

is found it will be highlighted.

FIND PREVIOUS LINK р

Same as TAB key, except that the search will commence

backwards.

RETURN USE CURRENT LINK

With this key you can jump to the location pointed

by highlighted link.

i JUMP TO INDEX NODE

If index node is available in the guide you are

reading, the program will jump there.

Naturally jump to index node can be retraced.

1.8 How to contact me?

Send all bug reports, comments, suggestions etc to:

toinas@freenet.hut.fi

or

toinas@freeport.uwasa.fi

Flames >NIL:

1.9 Thanks!

Thanks to:

Erno Tuomainen for bug reports, suggestions, nice chatting, excellent BBS (Moonlight Sonata) etc...

Teemu Long, Joseph Van Riper, Mike Hall, Bob Maple, Ulrich Scholz, Scott Wells, Scott Boutwell, Piergiorgio Ghezzo, Juhani Eronen, Tim Stack, Ben Kennedy and everyone else who has sent me bug reports, suggestions etc!

MoreText 6/7

GCC development team for their awesome compiler!

Amiga for being the best computer ever!

All my friends for nice time!

1.10 Version History

Version 0.45 - AmigaGuide links to other guides and texts are supported. Also added NOFILELINKS command line option.

Lines wider than the display are clipped off. COLUMNS command line option added.

Search command locates the search string also from outside the current AmigaGuide node.

Searches and line jumps are now also retraceable. Because of this, retrace buffer has been increased to 32.

Added code for querying console height and width (QUERYCON option.)

Improved input reading routine. Added ALTCURSOR option.

Lots of small fixes and additions mainly to the AmigaGuide parser.

Version 0.35 - Better on-line help system.

STARTNODE command line option.

Added more intelligence to few functions dealing with AmigaGuide control codes (nodes, links etc...)

Added standard version string.

Some little changes and fixes.

Version 0.30 - Made better node searching routine because old one had some serious flaws (some guides were unreadable etc.)

Uses better method for changing console handler's mode (old one didn't work on some systems.)

Better ANSI system (ALTCOLOR option for CLI usage etc...)

Version 0.28 - Supports AmigaGuide text style control codes.

Active link is now displayed in different color (instead of boldface) to make it more visible.

Some little cosmetic changes.

MoreText 7/7

Version 0.27 - First public release.