

OO

Janne Siren

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COLLABORATORS

	<i>TITLE :</i> 00		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
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Chapter 1

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1.1 Offline Orbit Documentation - Table of Contents

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1.2 Offline Orbit Documentation - [1] Politics

[1.1] Disclaimer

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See also:

License

1.3 Offline Orbit Documentation - [1] Politics

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See also:

Disclaimer

1.4 Offline Orbit Documentation - [2] Introduction

[2.1] Offline Orbit

When you called a BBS in the old days, you read messages and transferred files online, ie. modem connection was established all the time. Offline reading does not make transferring files any different, but reading and writing messages will get much easier. You can download new messages in a compressed form and then read them offline using a message reader, thus leaving your phone free for other use and saving in phone bills. Replies and new messages can be written using your favourite text editor and then uploaded to the BBS during your next call.

Format	Designer	Version
-----	-----	-----

OMEN	Olli Majander	Revision H
QWK	Mark Herring	(n/a)
SOUP	Rhys Weatherley	Version 1.2
WWF	Veli-Matti Lintu	V1

Offline Orbit is a freeware multi-format offline message reader for the Amiga. It currently supports the message formats listed above. This manual only explains how to use Offline Orbit, beginners should ask their sysops for more information about downloading and uploading messages.

1.5 Offline Orbit Documentation - [3] Getting Started

[3.1] First Steps

Offline Orbit requires AmigaOS version 2.04 or higher. It will also take advantage of reqtools.library and AmigaOS 3.0, but these are not required. Users with a 68020 or better CPU can use the optimized version (OO_020).

You can start Offline Orbit either from the Workbench or Shell. When you have the program up and running for the first time, press the right mouse button and select Directory in the Prefs menu. A window will appear with several string gadgets. Enter the required information and move to the next menu item, until you have reached the end of the menu. Then save the configuration by selecting Save Prefs.

If everything is set-up correctly, you can now open a message bundle and start reading messages. Simply press the Open gadget and a file requester appears allowing you to select a bundle to be opened.

See also:

Reading Messages

1.6 Offline Orbit Documentation - [3] Getting Started

[3.2] User Interface

Offline Orbit follows standard Amiga-guidelines, with full support for keyboard and mouse. Underscored characters in gadget titles mark the equivalent on keyboard, pull-down menus show keyboard equivalents after the command. Listview gadgets can be controlled using the arrow keys.

Most of the windows can be closed by pressing Escape. Requester windows accept it as the keyboard equivalent for the rightmost gadget. Return will pick the leftmost or highlighted gadget.

If you do not have reqtools.library installed, Offline Orbit will use system requesters with only limited keyboard support. Left-Amiga-V will select the leftmost and Left-Amiga-B will select the rightmost gadget. Other gadgets must be selected using the mouse.

1.7 Offline Orbit Documentation - [4] Command Reference

[4.1] Control Panel

Open

Pack

Area

Write

Reply

Edit

List

Quit

1.8 Offline Orbit Documentation - [4] Command Reference

Area: An area selector appears allowing you to change the current area.

1.9 Offline Orbit Documentation - [4] Command Reference

Write: Allows you to write a new message.

See also:

Writing Messages

1.10 Offline Orbit Documentation - [4] Command Reference

Reply: Allows you to reply to the current message.

See also:

Writing Messages

1.11 Offline Orbit Documentation - [4] Command Reference

Edit: Allows you to edit the current message. This will only work in the replies area. You can edit the message text and header. Editing and reading replies is not possible after packing them.

1.12 Offline Orbit Documentation - [4] Command Reference

List: A message selector appears allowing you to browse through the message headers and change the current message.

1.13 Offline Orbit Documentation - [4] Command Reference

[4.2] Project Menu

Open Bundle

Close Bundle

Pack Replies

New Session

Iconify

Shell

Help

About

Quit

1.14 Offline Orbit Documentation - [4] Command Reference

Open: A file requester appears allowing you to select a message bundle to be opened. If you already have a bundle open, it will be closed first.

1.15 Offline Orbit Documentation - [4] Command Reference

Close: Closes the currently open message bundle.

1.16 Offline Orbit Documentation - [4] Command Reference

Pack: Packs your replies. Replies and new messages you have written will be compressed and moved to the Uploads directory. An information window will also appear displaying how many messages were packed, etc.

1.17 Offline Orbit Documentation - [4] Command Reference

New Session: Starts a new Offline Orbit.

1.18 Offline Orbit Documentation - [4] Command Reference

Iconify: Iconifies Offline Orbit. The screen can be reopened by double clicking the icon that appears on your Workbench. Iconify will only work when you have Workbench running.

1.19 Offline Orbit Documentation - [4] Command Reference

Shell: Opens a shell in the Offline Orbit screen.

1.20 Offline Orbit Documentation - [4] Command Reference

Help: Displays the online documentation using AmigaGuide®. You must have amigaguide.library in Libs: and OO.guide in the current directory or Help:English.

1.21 Offline Orbit Documentation - [4] Command Reference

About: Displays copyright and version information.

1.22 Offline Orbit Documentation - [4] Command Reference

Quit: Exits Offline Orbit.

1.23 Offline Orbit Documentation - [4] Command Reference

[4.3] Messages Menu

Mark Message

Jump to Marked

Save Message

Jump to Message

Pointers

Mark Area

Next Area

Previous Area

1.24 Offline Orbit Documentation - [4] Command Reference

Mark Message: Marks the current message, so you can jump back to it later.

1.25 Offline Orbit Documentation - [4] Command Reference

Jump to Marked: Jumps to the marked message.

1.26 Offline Orbit Documentation - [4] Command Reference

Save Message: Saves the current message. Depending on which sub-item you pick, the message text will be saved with or without the header. You can also save only the header by selecting the third sub-item.

1.27 Offline Orbit Documentation - [4] Command Reference

Jump to Message: Allows you to enter a message number to jump to.

1.28 Offline Orbit Documentation - [4] Command Reference

Pointers: Resets, stores or restores the message pointers. These commands are useful when you decide to stop reading and continue later. You can store the pointers and close the bundle. You can then restore the pointers when you continue reading. Pointers are stored in the storage directory. Make sure you have the same bundle open before restoring pointers.

1.29 Offline Orbit Documentation - [4] Command Reference

Mark Area: Marks all messages in the current area read or unread.

1.30 Offline Orbit Documentation - [4] Command Reference

Next Area: Jumps to the next message area. Keyboard equivalent: >

1.31 Offline Orbit Documentation - [4] Command Reference

Previous Area: Jumps to the previous message area. Keyboard equivalent: <

1.32 Offline Orbit Documentation - [4] Command Reference

[4.4] Extras Menu

New Files

Bundle Info

1.33 Offline Orbit Documentation - [4] Command Reference

New Files: Displays a list of new files (if available).

1.34 Offline Orbit Documentation - [4] Command Reference

Bundle Info: Displays some information about the message bundle.

1.35 Offline Orbit Documentation - [4] Command Reference

[4.5] Prefs Menu

Directory

Editor

General

Packer

Palette

Screen

Save Prefs

BBS Prefs

1.36 Offline Orbit Documentation - [4] Command Reference

Directory Preferences

Downloads

Uploads

Replies

Storage

Capture

Work

You must create all directories manually. Offline Orbit will not do this. ↔

1.37 Offline Orbit Documentation - [4] Command Reference

Downloads: A directory where downloaded message bundles will be found.

1.38 Offline Orbit Documentation - [4] Command Reference

Uploads: A directory to place reply packets in for uploading.

1.39 Offline Orbit Documentation - [4] Command Reference

Replies: A directory where replies are kept temporarily.

1.40 Offline Orbit Documentation - [4] Command Reference

Storage: A directory where message pointers are stored.

1.41 Offline Orbit Documentation - [4] Command Reference

Capture: A directory where messages are saved.

1.42 Offline Orbit Documentation - [4] Command Reference

Work: A directory to hold the messages you are reading.

1.43 Offline Orbit Documentation - [4] Command Reference

Editor Preferences

File

Quote

Command

Signature

Tag File

Show

Pack

Move Workbench Front

1.44 Offline Orbit Documentation - [4] Command Reference

`File`: A temporary file to store the message you are editing. The message text must be in this file when you save the message, otherwise the message body is left empty. This file is currently shared by all running Offline Orbit tasks, so do not write multiple messages simultaneously.

See also:

`Command`

1.45 Offline Orbit Documentation - [4] Command Reference

`Quote`: A temporary file to store the quoted contents of the message you are writing a reply to. To disable quoting, leave this gadget empty.

1.46 Offline Orbit Documentation - [4] Command Reference

`Command`: A command to start your text editor. The editor should not detach itself from the CLI that started it. If it does, you could accidentally try to save the message before you have exited the editor. This does not crash the machine, but you could lose your message. You must set the editor to edit the file you entered in the File gadget.

You can use `%p` in the command string, it will be replaced with the name of the Offline Orbit public screen. If the Offline Orbit window is visiting another public screen, the name of that screen will be used instead.

See also:

`File`

1.47 Offline Orbit Documentation - [4] Command Reference

Signature: A signature file for your replies.

1.48 Offline Orbit Documentation - [4] Command Reference

Tag File: A file containing your tag-lines. Tag-lines are short comments that are appended to the end of each message you write. The file should have one tag-line on each line. Empty lines and lines beginning with '#' or ';' are considered as comments and are ignored. One of the tag-lines will be randomly selected when you start writing a new message. You can change the tag-line before saving the message. Tag-lines are optional.

1.49 Offline Orbit Documentation - [4] Command Reference

Show: Determines what national (Finnish/Swedish) character set is used in the messages (ie. what characters are converted to ISO). SF7 conversion is optional, but IBM characters are always converted.

Users in other countries: Select IBM and forget this feature.

1.50 Offline Orbit Documentation - [4] Command Reference

Pack: Determines what national (Finnish/Swedish) character set is used in your replies. You must write your messages using ISO characters (keymap s) and let Offline Orbit handle the conversion.

Users in other countries: Select ISO and forget this feature.

1.51 Offline Orbit Documentation - [4] Command Reference

Move Workbench Front: If selected, Workbench screen will be moved to the front before executing the text editor. This is quite useful if you use an editor like Ed, which does not automatically move to the front.

1.52 Offline Orbit Documentation - [4] Command Reference

General Preferences

Highlight Quote

No Control Panel

Discard Kludge-Lines
Flash Messages For You
Mark Your Messages Read
Use Reply Prefix
Skip Read Messages
Display RFC Headers
Automatic Open
Quote Style
After Loading Packet
Requester Library
End of Area
Message Threading
Message Line Length
Quote Header
Match Pattern

1.53 Offline Orbit Documentation - [4] Command Reference

Highlight Quote: If selected, quoted lines will be highlighted using another color for displaying them.

1.54 Offline Orbit Documentation - [4] Command Reference

No Control Panel: Normally there are several button gadgets in the bottom of the Offline Orbit window. These gadgets will be removed if you check this box. Keyboard equivalents will remain operational.

1.55 Offline Orbit Documentation - [4] Command Reference

Discard Kludge-Lines: If selected, lines starting with CTRL-A will not be displayed. This is used to remove FidoNet kludge-lines from messages.

1.56 Offline Orbit Documentation - [4] Command Reference

Flash Messages For You: If selected, screen will flash when a message addressed to you is displayed. To avoid unnecessary flashing, this will not happen in the personal area, where all the messages are for you anyhow.

1.57 Offline Orbit Documentation - [4] Command Reference

Mark Your Messages Read: If selected, your own messages will be marked read when opening a message bundle. This is useful in combination with the Skip Read Messages option.

See also:

Skip Read Messages

1.58 Offline Orbit Documentation - [4] Command Reference

Use Reply Prefix: If selected, 'Re:' prefix is automatically added to the subject of your replies. If a prefix already exists, Offline Orbit will not modify the subject.

1.59 Offline Orbit Documentation - [4] Command Reference

Skip Read Messages: If selected, read messages will be skipped when you are browsing through the messages by pressing enter or backspace. You can still display the read messages using the horizontal arrow keys.

1.60 Offline Orbit Documentation - [4] Command Reference

Display RFC Headers: If selected, full RFC headers are shown (SOUP).

1.61 Offline Orbit Documentation - [4] Command Reference

Automatic Open: If selected, a file requester appears automatically when you start the reader, allowing you to select a message bundle right away.

1.62 Offline Orbit Documentation - [4] Command Reference

Quote Style: Determines what quote prefix to use in your replies.

1.63 Offline Orbit Documentation - [4] Command Reference

`After Loading Packet`: Determines what action is performed after opening a message bundle. You can choose between the first area, the personal area and the area selector.

1.64 Offline Orbit Documentation - [4] Command Reference

`Requester Library`: Determines what requester library is used. You can choose between ASL and ReqTools.

You must have ReqTools.library (V38) installed in order to use it.

1.65 Offline Orbit Documentation - [4] Command Reference

`End of Area`: Determines what action is performed when you reach the end of an area. You can choose between the next area and the area selector.

1.66 Offline Orbit Documentation - [4] Command Reference

`Message Threading`: If you select 'Subject', messages will be put in alphabetical order according to their subjects and position in the bundle. Real message threading may be supported in the future.

1.67 Offline Orbit Documentation - [4] Command Reference

`Message Line Length`: Number of characters in one line before wrapping.

1.68 Offline Orbit Documentation - [4] Command Reference

`Quote Header`: [reserved for future use]

1.69 Offline Orbit Documentation - [4] Command Reference

`Match Pattern`: AmigaDOS wildcard pattern to limit the files that appear in the Open Bundle file requester.

1.70 Offline Orbit Documentation - [4] Command Reference

Packer Preferences

Offline Orbit can be configured to automatically recognize and use most compression methods. To add configuration for a new packer, press Add. It will open a window with the following gadgets. You can edit old entries by selecting them from the list.

Add
Extract
Extension
Offset
Signature
Remove

1.71 Offline Orbit Documentation - [4] Command Reference

Add: Command for compressing files (eg. LhA a %a %d).

Enter %a instead of the archive name and %d instead of the file names.

1.72 Offline Orbit Documentation - [4] Command Reference

Extract: Command for decompressing files (eg. LhA x %a %d).

Enter %a instead of the archive name and %d instead of the directory. Offline Orbit will change the current directory to the directory where the files should be uncompressed, so %d may not be necessary.

1.73 Offline Orbit Documentation - [4] Command Reference

Extension: File extension for OMEN and SOUP reply packets (eg. LZH).

1.74 Offline Orbit Documentation - [4] Command Reference

Remove: Deletes the currently selected packer configuration.

1.75 Offline Orbit Documentation - [4] Command Reference

Offset and Signature

Offline Orbit requires compressor signatures for automatic recognition. The signature is a short string found in all of the files produced by a certain compressor. The signature should be entered in the Signature gadget as a group of hexadecimal values, separated by spaces. The Offset gadget should contain the start byte (usually zero) for the compressor signature. Here are signatures and offsets for some of the most commonly used packers.

```
LhA: 2D 6C 68 (offset 2)
Zip: 50 4B 3 4 (offset 0)
Zoo: 5A 4F 4F 20 (offset 0)
Arc: 1A 8 (offset 0)
```

1.76 Offline Orbit Documentation - [4] Command Reference

Palette Preferences

Palette Preferences window is a ReqTools palette requester. It is only available if ReqTools.library is installed. Adjusting the palette is quite easy. Pick a color from the Palette Colors gadget and adjust Red, Green and Blue sliders until you are satisfied with the color.

24-bit palette is supported on AGA machines and compatible video boards.

1.77 Offline Orbit Documentation - [4] Command Reference

Screen Preferences

Screen Attributes

Window Settings

Use Workbench Palette

Blank Borders

Screen Font

Message Font

1.78 Offline Orbit Documentation - [4] Command Reference

Screen Attributes: This brings up a screen mode requester allowing you to choose a mode for the Offline Orbit screen. You can also edit overscan and screen size here.

1.79 Offline Orbit Documentation - [4] Command Reference

Window Settings

Screen

Width

Height

Mode

1.80 Offline Orbit Documentation - [4] Command Reference

Screen: If you would like to move the Offline Orbit window into another public screen, enter the name of that screen here. You must also set the Mode gadget to Public for this to work.

See also:

Mode

1.81 Offline Orbit Documentation - [4] Command Reference

Width: Width of the Offline Orbit window.

1.82 Offline Orbit Documentation - [4] Command Reference

Height: Height of the Offline Orbit window.

1.83 Offline Orbit Documentation - [4] Command Reference

Mode: Determines how and where the Offline Orbit window is opened

See also:

Screen

1.84 Offline Orbit Documentation - [4] Command Reference

Use Workbench Palette: If selected, Offline Orbit will use WB palette.

1.85 Offline Orbit Documentation - [4] Command Reference

Blank Borders: If selected, Offline Orbit's screen borders are blanked.

1.86 Offline Orbit Documentation - [4] Command Reference

Screen Font: Font for menus, windows and requesters.

If a window does not fit the screen, topaz eight will be used instead.

1.87 Offline Orbit Documentation - [4] Command Reference

Message Font: Font for the message text.

1.88 Offline Orbit Documentation - [4] Command Reference

Save Prefs: Saves Directory, Editor, General and Screen Preferences.

1.89 Offline Orbit Documentation - [4] Command Reference

BBS Preferences

With BBS Preferences, you can set individual signature files, tag files and character conversions for different systems. To add configuration for a new board, press Add. It will open a window with the following gadgets. You can edit old entries by selecting them from the list.

Signature

Tag File

Show

Pack

Remove

You will see an asterisk in the title bar when these settings are ←
in use.

1.90 Offline Orbit Documentation - [4] Command Reference

Remove: Deletes the currently selected BBS configuration.

1.91 Offline Orbit Documentation - [5] Basic Functions

[5.1] Reading Messages

After successfully opening a message bundle you can start reading messages. The Offline Orbit window consists of three sections. At the top of the window there is the message header, message text is in the middle and the control panel (which may be disabled) at the bottom of the screen.

The author, addressee, subject, date and area are shown in the message header. If the message text does not fit entirely on the screen, you can scroll it with the vertical arrow keys, space (down), backspace (up), return (down) or the scroll bar at the bottom of the screen.

You can move to the next or previous with the horizontal arrow keys, space, backspace or return. You can browse through messages by pressing the List gadget. The area can be changed by pressing the Area gadget. Offline Orbit will automatically move to the next area when you reach the end of an area.

1.92 Offline Orbit Documentation - [5] Basic Functions

[5.2] Writing Messages

You can write new messages using Write and Reply commands. These are available when you are reading messages. The latter one can be used to write a reply (including optional quote) to the current message. Write is used to post a completely new message.

When you select either of these commands, a window will appear. You can edit the message header here and select whether the message should be public or private. In netmail areas you can enter a FidoNet address in the Address gadget and select whether the netmail is routed or crash (crash netmail is only supported by OMEN).

Press Edit to execute the text editor to edit the text of your message. After this you can accept or dump the message by pressing Save or Cancel.

Before messages can be uploaded to a BBS, they must be packed in the correct format. This can be done when closing the message bundle or by pressing the Pack gadget on the control panel. If a reply packet for the same system already exists, you have the option to either remove it or append (QWK and WWF) new messages after the old ones. If you do not pack your replies before the bundle is closed, they will be destroyed!

1.93 Offline Orbit Documentation - [6] Miscellaneous

[6.1] Support

If you have any comments, suggestions, bug reports or questions, feel free to contact me at any of the addresses below. The latest version is always available from the Epsilon Indi BBS.

Snail Mail: Janne Siren
Oravamoentie 2 F 17
02700 Kauniainen
Finland

Data Phone: Epsilon Indi BBS
+358-0-505-4201
v32bis, 24h

Internet: jts@krk.fi (or comp.sys.amiga.datacomm)

Fidonet: 2:220/550.0 (Janne Siren)

1.94 Offline Orbit Documentation - [6] Miscellaneous

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1.95 Offline Orbit Documentation - [4] Command Reference

[4] Command Reference

4.1 Control Panel

4.2 Project

4.3 Messages

4.4 Extras

4.5 Prefs