

X-Traktor

COLLABORATORS

	<i>TITLE :</i> X-Traktor		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
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REVISION HISTORY

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Chapter 1

X-Traktor

1.1 X-Traktor v1.3 26/9/95

*** X-Traktor v1.3 ***

*** Sam Becket, Metropolis Software - 1995 ***

What is X-Traktor?

Installation

Requirements

UnArchiving

Archiving

Testing

History

Copyrights

About the Author

1.2 What is X-Traktor?

Description of X-Traktor:

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X-Traktor is a GUI for use with LZX, LHA and DMS.  
It allows you to unarchive, test and create new archives easily  
and quickly, by simply clicking on various buttons.

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## 1.3 Installing X-Traktor

Installation

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Installing X-Traktor is easy, simply click on the Install Icon!

If you prefer a DIY installation, then :

- * Copy IconX into your C: directory (you should already have it).
- * Copy the X-Traktor icon wherever you want to use it.

1.4 X-Traktor Requirements

Requirements:

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- \* Workbench 3.X (Maybe 2.X, not tested)
- \* Requester.library
- \* LZX }
- \* LHA } - All needed in C: directory
- \* DMS }

\* LZX, LHA and DMS are all available from Public Domain and Aminet

Note: Although X-Traktor is intended for use with hard drives,  
a hard drive is not necessary, but much faster :)

## 1.5 UnArchiving with X-Traktor

UnArchiving

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This is the main feature of X-Traktor, to unarchive an archive,
click on the UnArc button.

- * Select file to unarchive, this can be an LZX, LHA or DMS archive
- * Select a destination path
- * Thats it, just wait and the archive will be extracted for you

Note: With DMS you must enter the destination device to unpack to.
If an invalid device is given (eg. RAM:) then DMS uses the
default of DF0:

1.6 Archiving with X-Traktor

Archiving

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To create a new archive, click on the Arc button.

- \* A new menu appears, now click on the archiving method you want
- \* Select the to files you want to archive (not with DMS)
- \* Select a destination path for the new archive
- \* Enter the name of the new archive at the prompt given
- \* Thats it, the new archive will be created for you

Note: With DMS you must enter the destination device to pack.  
If an invalid device is given (eg. RAM:) then DMS uses  
the default of DF0:

## 1.7 Testing with X-Traktor

Testing

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To test an archive, click on the Test button.

- * Select the file you want to test
- * Thats it, the archive will be tested for you

1.8 History of X-Traktor

History

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- v1.3 - Test function added  
Enter device name for DMS packing/unpacking  
No verify on DMS, for faster extraction  
New Installer
- v1.21 - Amigaguide written  
Installer
- v1.2 - Completely re-written  
Allows archiving  
Automatic file extension reading added  
Requester cancel bug fixed
- v1.1 - First Release  
Included DMS unarchiving  
Slight bug fixes on v1.0
- v1.0 - First version of X-Traktor, not distrubuted

## 1.9 Copyrights

Copyrights

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LZX is Copyright © of Data Compression Technologies.
LHA is Copyright © of Stefan Boberg.
DMS is Copyright © of ParCon Software.

Note: LZX, LHA and DMS are NOT included with X-Traktor, but are available from Public Domain and Aminet.

1.10 About the Author

About the Author

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X-Traktor is FREeware, you may distribute it to anyone you like.

Sam Becket, Metropolis Software - 1995

Feel free to send suggestions etc, to :

Sam Becket  
9 Brogden View,  
Barnoldswick,  
Colne, Lancs.  
BB8 5LH.

email: csc450@cent1.lancs.ac.uk

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