

# **NewView\_English**

Alexander Lärz

**COLLABORATORS**

	<i>TITLE :</i> NewView_English		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
WRITTEN BY	Alexander Lärz	April 12, 2022	

**REVISION HISTORY**

NUMBER	DATE	DESCRIPTION	NAME

# Contents

<b>1</b>	<b>NewView_English</b>	<b>1</b>
1.1	NewView Documentation . . . . .	1
1.2	Copyright and disclaimer . . . . .	1
1.3	Introduction . . . . .	2
1.4	Requirements . . . . .	2
1.5	Installation of NewView . . . . .	2
1.6	Usage . . . . .	2
1.7	Future . . . . .	4
1.8	The very very long history of NewView . . . . .	4
1.9	How can you reach me ? . . . . .	4

---

# Chapter 1

## NewView\_English

### 1.1 NewView Documentation

NewView 1.0 Amigaguide

Note that the **author's** native language is german, so please forgive bad spelling, grammar mistakes and so on. Or better correct them and contact **me** .

Attention! This guide is designed for the version 40 of the amigaguide.datatype which is supplied with AmigaOS 3.1. Under other versions this guide may look very terrible.

**Copyright** Copyright and disclaimer **Introduction** What is it ? **Requirements** What does it need ? **Installation** How to install ? **Usage** How to use ? **Future** What is coming next ? **History** What was done ? **Author** Where to send bug reports ?

### 1.2 Copyright and disclaimer

Copyright

(c) Copyright 1998 **Alexander Lärz**

NewView is Freeware. You can give it to anybody you want as long as all the files are complete, in an unchanged form and you don't make any profit with it.

Standard Disclaimer

THERE IS NO WARRANTY FOR THE PROGRAM, TO THE EXTENT PERMITTED BY APPLICABLE LAW. EXCEPT WHEN OTHERWISE STATED IN WRITING THE COPYRIGHT HOLDER AND/OR OTHER PARTIES PROVIDE THE PROGRAM "AS IS" WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THE ENTIRE RISK AS TO THE QUALITY AND PERFORMANCE OF THE PROGRAM IS WITH YOU. SHOULD THE PROGRAM PROVE DEFECTIVE, YOU ASSUME THE COST OF ALL NECESSARY SERVICING, REPAIR OR CORRECTION.

IN NO EVENT UNLESS REQUIRED BY APPLICABLE LAW OR AGREED TO IN WRITING WILL ANY COPYRIGHT HOLDER, OR ANY OTHER PARTY WHO MAY REDISTRIBUTE THE PROGRAM AS PERMITTED ABOVE, BE LIABLE TO YOU FOR DAMAGES, INCLUDING ANY GENERAL, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING OUT OF THE USE OR INABILITY TO USE THE PROGRAM (INCLUDING BUT NOT LIMITED TO LOSS OF DATA OR DATA BEING RENDERED INACCURATE OR LOSSES SUSTAINED BY YOU OR THIRD PARTIES OR A FAILURE OF THE PROGRAM TO OPERATE WITH ANY OTHER PROGRAMS), EVEN IF SUCH HOLDER OR OTHER PARTY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

## 1.3 Introduction

### Introduction

NewView is a program to view pictures and animations with the help of Datatypes.

Features - shell support - ToolType support - loading from and saving to clipboard - multiselect ASL-Requester and loading next picture by pressing Enter or Space - AppMenu and AppIcon

## 1.4 Requirements

### Requirements

NewView needs at least Kickstart 3.0 and it should work on every computer with at least Kickstart 3.0 or higher. It also needs a completely installed Datatype-System that means the datatype.library, picture.datatype both from Commodore and installed datatypes for picture-formats like ILBM, PNG, GIF, BitMap... or Animations like GIF, CDXL, MPEG...

## 1.5 Installation of NewView

### How to install NewView

Currently there is no installer script. To install NewView simply copy the whole drawer where you want.

## 1.6 Usage

### Usage

#### Starting from WB

By starting NewView from the Workbench a ASL-FileRequester will appear where you could select the picture you want to open. If you use the Tooltype CLIPBOARD the ASL-FileRequester will not appear and if there is a picture or a part of a picture in the clipboard it will be loaded.

The Tooltype STARTDIR specify the directory in which you first could select pictures, maybe a directory where your pictures are. If you use the Tooltype APICON a appicon will be added to your WB. If you use the Tooltype APPMENU a appmenuentry will be added to the menu.

#### Starting from CLI

NewView has a standard AmigaOS template.  
It looks like this:

```
FILE,STARTDIR/K,CLIPBOARD/S:
```

With the entry FILE you could specify a file which will be loaded if you don't use the entry CLIPBOARD.

The Entry STARTDIR defines the directory in which you first could select pictures, maybe a directory where your pictures are.

If you use the entry CLIPBOARD the picture in the clipboard will be loaded.

---

If you use the entry APPICON a appicon will be added to your WB.

If you use the entry APPMENU a appmenuentry will be added to the menu.

### The Menu

In the Menu are two main entries, Project and Edit with sub-entries.

If you select Open in the Menu you could open an other picture or more by pressing shift and the left mouse-button. By pressing Enter the next picture will be loaded.

If you select Save As you could save a picture to a directory and file you want. If you haven't selected a range the whole picture will be saved. To select a range look at Select.

If you select Print the picture will be printed it will also a Requester appear where you could abort the printing.

If you select Info you get informations about the picture.

If you select Author you get informations about the copyrighth and so on.

If you select Quit the programm will quit.

If you select Select in the Edit Menu you could select a range which you could save or copy to the clipboard.

If you select Deselect the range you selected will be deselected.

If you select Copy the selected range or the whole picture will be copied to the clipboard.

If you select Clipboard and if there is a picture in the clipboard this picture will be loaded.

### Keys

Space or Enter will load the next picture or animation, if you selected more than one.

P or p will start an animtion.

S or s will stop animation.

B or b will pause the animation.

E or e will play the animtion endless. (animation.datatype V 41.4 required, will be found in AMINET)

+ will show the next frame of the animation.

- will show the frame before.

---

## 1.7 Future

Future

I plan to add following features:

- any suggestions of you, if I think they are good - better color selecting - saving pictures in other formats like GIF, PNG, JPG...
- a better guide, maybe in other languages - install-script - localizing the program

## 1.8 The very very long history of NewView

History

```
Version 1.0 (03.05.98)
- first Aminet release
```

## 1.9 How can you reach me ?

Author

This is the first release of NewView and it's very possible that there are a lots of bugs! If you find some or have suggestions to improve NewView you should contact me.

I would be very pleased, if anybody could send me a really good Icon for NewView 'cause my one is very ugly but I'm not Leonardo da Vinci, so you must excuse that. ;-)

Address: Alexander Lärz Neustädter Str. 45 07768 Kahla Germany

I'm also within reach via E-Mail. My E-Mail-Adress is: alexlaerz@t-online.de

P.S. Watch out for other products, like NewPassword, of me.

---