

# **Asciimilator**

OFS

Copyright © CopyrightAvril1998 AMIGAzette 83

---

<b>COLLABORATORS</b>
----------------------

	<i>TITLE :</i> Asciimilator	
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>
WRITTEN BY	OFS	April 12, 2022
<i>SIGNATURE</i>		

<b>REVISION HISTORY</b>
-------------------------

NUMBER	DATE	DESCRIPTION	NAME

# Contents

<b>1</b>	<b>Asciimilator</b>	<b>1</b>
1.1	main . . . . .	1
1.2	requirements . . . . .	1
1.3	options . . . . .	2
1.4	history . . . . .	2
1.5	future . . . . .	2
1.6	thanks . . . . .	2
1.7	contact . . . . .	3

---



## 1.3 options

Options:

- o Load IFF - Loads a picture into memory. Currently only supports all non-HAM modes (i.e. 2 colours to 256 colours)
- o Do it! - Asks where to save the ascii picture (you currently cannot over write any files). Then it does the conversion.
- o Greyscales - Allows you to change the number of greyscales the final ascii picture will appear in.
- o Inverse - Inverts the colours of the final product (i.e. white = black and black = white).
- o Horizontal/Vertical pixels to one character - How many pixels each ascii character should represent.
- o Character Set - Which of the three character sets should be used.
- o Mode - Either quick standard mode or the the more accurate colour average mode.
- o Conversion mode - Which way the ascii characters are printed.
- o About - Tells you a little about the program.

[Back to the Main](#)

## 1.4 history

History:

V1.0 First public release.

[Back to the Main](#)

## 1.5 future

Future:

- o Make it so you can actually overwrite files.
- o Add some more ascii sets.
- o Improve user interface.
- o Give support for HAM pictures.
- o All depends on user feedback.

[Back to the Main](#)

## 1.6 thanks

Thanks:

Thanks go to Paul Huxham the creator of IFFtoASCII, the most usable program. I've found of this type even if it was a little slow.

[Back to the Main](#)

---

## 1.7 contact

Contact:

Send anything to:

Mark Klocek

8 Birkbeck Road

London

SW19 8NZ

You can e-mail me at [Mark.H.Klocek@stud.man.ac.uk](mailto:Mark.H.Klocek@stud.man.ac.uk)

I will only be able to answer during university term time.

[Back to the Main](#)

---