

IMorse

COLLABORATORS

	<i>TITLE :</i> IMorse		
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WRITTEN BY		July 25, 2024	

REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

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Chapter 1

IMorse

1.1 IMorse

```
IMorse V1.0 beta
~~~~~
A little program that converts letters to morse code

by
Fredrik Söderberg

Introduction
Disclaimer
Requirements
Installation
Usage
Contacting the Author
History
Bugs
```

1.2 Introduction

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Introduction
~~~~~
What does this little proggy do ?
Well, it converts characters to morse code, basically.
I wrote this program because I felt like program something...
```

1.3 Disclaimer

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Disclaimer
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The program is completely Freeware, so do almost whatever you want with it, but

YOU ARE USING THIS PROGRAM ENTIRELY AT YOUR OWN RISK ! THE AUTHOR
CAN NOT BE MADE LIABLE FOR ANY HARM THIS SOFTWARE IS MAKING TO YOUR
```

SOFT- OR HARDWARE !

1.4 Requirements

Requirements

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You will need the following things to run the program:

- Kickstart 2.04 or newer

- Asl.library

## 1.5 Installation

Installation

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Hmm, installation ???

Just copy the IMorse program to wherever you want it to be, for example

C: SYS:Tools SYS:Utilities or something like that :)

1.6 Usage

How to use it

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String gadget

Output

Encode Type

Supported characters

## 1.7 String gadget

The String gadget has two features. Either you type in a string of your choice or you can load a text file.

If you choose to type in a short string, know this, the maximum limit is 256 characters.

If you would like to 'convert' a longer string than that you will have to load from a text file. Press the 'f' button, next to string, and select the desired text

file you wish to convert. The filename will be copied to the String gadget.

## 1.8 Output Gadget

If no output is selected the converted characters will be displayed on the current shell window (or the popup win, if load from icon). If you want the output to a file, just press the 'f' button (next to output) and a requester will pop up. Now type in the name of the file you want the output in. If you choose a file that already exist all old information in that fill will be lost.

## 1.9 Supported Characters

Currently the following characters are supported:

abcdefghijklmnopqrstuvwxyzåäö@.-+,ü:"()!'é

(if you know any other characters and the morse code for them, please tell me)

If an unknown character shows up it will copy it.

## 1.10 Encoding Types

Here you choose what kind of output-encoding you want.

Supported choices are:

didadit (the one we at least use in Sweden)

ditdawdit (American ?)

.-. (short long short)

## 1.11 Contacting the Author

Contacting the Author

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If you want to contact me please use email.

You can reach me the following ways:

Postal adress:

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Sweden

Email:

fredrik@eagle.ovik.se (preferable)

1.12 History

History

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|           |      |                                                                                     |
|-----------|------|-------------------------------------------------------------------------------------|
| 22-Nov-96 | V1.2 | Added eight more letters -> ü:"()!´é<br>And corrected a wrong translated character. |
| 10-Oct-96 | V1.1 | Added the "Encoding Type" choice and capital-letters                                |
| 6-Oct-96  | V1.0 | The first Version                                                                   |

## 1.13 Bugs

### Bugs

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If you find any bugs you can report them to me.

If you get an enforcer hit, please send me a copy of the output.

Email: fredrik@eagle.ovik.se
