



RapidTables



BASICS

Rapid Tables is a tool that converts your text to binary code. It can use 8-bit binary code (ASCII/UTF-8), but it's also possible to choose among many others.

URL / Access: <https://www.rapidtables.com/convert/number/ascii-to-binary.html>

Primary puzzle types:

- Binary



SUPPORT & ALTERNATIVES

Docs/tutorials:

- Documentation and tutorials are available on the website



HOW TO USE IT

1

STEP 1:

Write your text in the box on the left, or paste Morse code in the box on the right.

2

STEP 2:

Choose the design of your binary code. You can select the final result of your code (using spaces, commas, etc.)

Character encoding (optional)

ASCII/UTF-8

Output delimiter string (optional)

Space

- Space
- Comma
- None
- User defined

3

STEP 3:

Click the “Convert” button

4

STEP 4:

Copy or download the binary code output.

Paste text or drop text file

Hello and welcome to DEGSE. Let the game begins.

```

01001000 01100101 01101100 01101100 01101111 00100000
01100001 01101110 01100100 00100000 01110111 01100101
01101100 01100011 01101111 01101101 01100101 00100000
01110100 01101111 00100000 01000100 01000101 01000111
01010011 01000101 00101110 00100000 01001100 01100101
01110100 00100000 01110100 01101000 01100101 00100000
    
```

Copy Save Save Bin



ADDITIONAL INFORMATION

Multilingual support: The interface is English only; this is why it is best suited for most languages using the Latin alphabet.

Technical requirements: Website accessible on PC, Smartphone and tablets. An internet connection is required.

Does it work offline? No

Adaptations for SLD users: Binary code can help some SLD learners because it uses very simple patterns (just 0s and 1s) which can make information feel clearer and easier to follow.

Cost and access:

- **Price:** Free
- **Free plan limits:** No
- **Account required?** No