Game"MINIRALLY"

This time I ported my QuickBasic 4.5 game called Minirally to TIC-80, just for: fun, leard lua and enjoy TIC-80 console.

Game description

Drive a car, make a better planet collecting radioactive trash and stop to convert into energy. Have fun along 8 levels, that required much effort to design.

Enjoy at

Remember read Installation section (below in this same document)

- From TIC-80, play online: Play 8 BIT PANDA / TIC-80/8_bit_minirally
- From itchio, play online: https://mfontanadev.itch.io/8_bit_minirally
- From git (play offline from .zip file, see Installation section below in this document): https://github.com/mfontanadev/retroProjects/raw/main/8_BIT_MINIRALLY/release

Motivation

- Have fun, leard lua and enjoy TIC-80 console.
- The original motivations was learning about programming.
- I tried to make a simulation of a real life toy called mini rally (90's)
- This remake II, motivation is to share with the humanity this that I made.



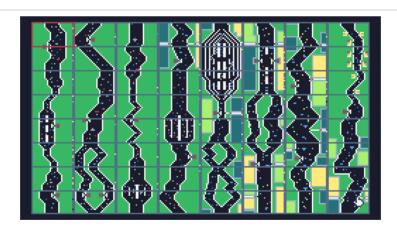
8_BIT_MINIRALLY main screen (TIC-80)



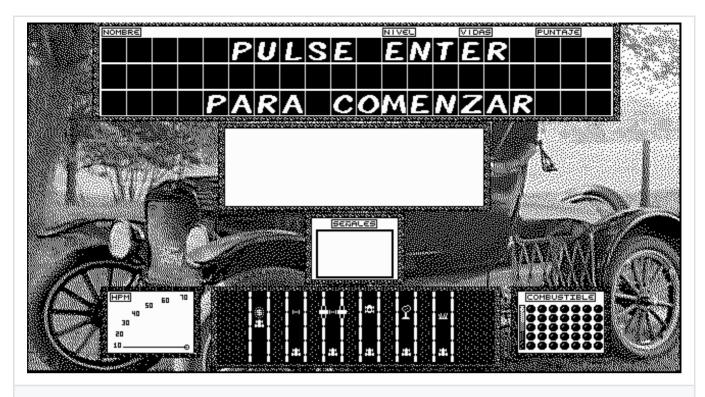
8_BIT_MINIRALLY energy station (TIC-80)



8_BIT_MINIRALLY some difficult level? (TIC-80)



8_BIT_MINIRALLY behind thes scene, levels and levels (TIC-80)



Original MINIRALLY screenshot



Real toy

Installation

This game does not require installartion but you can download .tic file and play locally.

Another thing that you can do is run TIC-80 console and upload the game and modify it.

Windows, play the game locally

1-Download .zip file and uncompress to some localfolder.

2-Run the file "play.bat" (this will execute tic80.exe and automatically load 8_bit_minirally.tic)

NOTE: .local folder must be used to make fullscreen parameter works.

OPTIONAL 3-If you want to change the game code or something, after step 2 press ESC and then F1. (I suggest read a little about TIC-80, just to get more fun)

Build a new version / Sources / Code explanation

Source code is part of the cart and it is on Git https://github.com/mfontanadev/retroProjects/raw/main/8_BIT_MINIRALLY

References

TIC-80: https://tic80.com/

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