

UBoot64

Boot menu for C64 Ultimate enabled devices

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Credits

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Boot menu for C64 Ultimate enabled devices

Written in 2023 by Xander Mol

<https://github.com/xahmol/UBoot64>

<https://www.idreamtin8bits.com/>

Inspired by and code used from DraBrowse:

DraBrowse (db*) is a simple file browser.

Originally created 2009 by Sascha Bader.

Used version adapted by Dirk Jagdmann (doj)

<https://github.com/doj/dracopy>

Most of code and functionality ported from:

DMBoot 128:

Device Manager Boot Menu for the Commodore 128

Written in 2020-2023 by Xander Mol

<https://github.com/xahmol/DMBoot>

Additionally uses code from:

- Ultimate 64/II+ Command Library
Scott Hutter, Francesco Sblendorio
<https://github.com/xlar54/ultimateii-dos-lib>
- GenCart64 - cc65 Library for C64 cartridges
Joseph Rose, a.k.a. Harry Potter
<https://sourceforge.net/projects/cc65extra/files/memory%20cfigs/>
Used for inspiration for building C64 cartridge image with CC65
- Sidekick64 by frntc
<https://github.com/frntc/Sidekick64/blob/master/Source/Firmware/C64Side/cart.a>
Used as inspiration for cartridge init and exit code
- UUC based on Final Cartridge III by Bart van Leeuwen / bvl1999
https://github.com/bvl1999/final_cartridge/blob/master/core/init.s
Used for inspiration for building C64 cartridge image with CC65
Also help with ideas, feedback, error solving, testing and code snippets

- ntp2ultimate by MaxPlap
<https://github.com/MaxPlap/ntp2ultimate>
Time via NTP code
- EPOCH-to-time-date-converter by sidsingh78
https://github.com/sidsingh78/EPOCH-to-time-date-converter/blob/master/epoch_conv.c
- petcom version 1.00 by Craig Bruce, 18-May-1995
Convert from PETSCII to ASCII, or vice-versa.
https://codebase64.org/doku.php?id=source_conversion

Requires and made possible by the Ultimate II+ cartridge,

Created by Gideon Zweijtzter

<https://ultimate64.com/>

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