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Subject: Manic Miner

Posted by [ol.sc](#) on Thu, 23 Apr 2020 21:24:32 GMT

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Hi,

There's Manic Miner for the Apple II :-)

Manic Miner was released in 1983 for the Sinclair ZX Spectrum - see [https://en.wikipedia.org/wiki/Manic\\_Miner](https://en.wikipedia.org/wiki/Manic_Miner).

In 2010 Stefan Wessels created a remake of the game for the C64 in C.

Video: [https://www.youtube.com/watch?v=\\_3\\_V-8X8J5o](https://www.youtube.com/watch?v=_3_V-8X8J5o)

Project: <https://github.com/StewBC/manicminer>

In 2020 he implemented a remake of the game for the Apple II in assembler.

Video: [https://www.youtube.com/watch?v=OGxj\\_g1ImhM](https://www.youtube.com/watch?v=OGxj_g1ImhM)

Project: <https://github.com/StewBC/mminer-apple2/>

Image: <https://github.com/StewBC/mminer-apple2/releases>

Don't miss to read

[https://github.com/StewBC/mminer-apple2/blob/master/README.m d](https://github.com/StewBC/mminer-apple2/blob/master/README.md) - it contains quite some interesting details.

Manic Miner runs on every 64kb Apple II.

The Apple II version...

- Loads from ProDOS
- Does all file I/O in the directory the game is located
- Allows to quit to the ProDOS dispatcher
- Doesn't fiddle with the Reset vector

From that perspective it should be compatible with TotalReplay out of the box...

Regards,  
Oliver

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Subject: Re: Manic Miner

Posted by [Your Name](#) on Thu, 23 Apr 2020 22:29:16 GMT

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On 2020-04-23 21:24:32 +0000, Oliver Schmidt said:

>  
> Hi,  
>

- > There's Manic Miner for the Apple II :-)
- >
- > Manic Miner was released in 1983 for the Sinclair ZX Spectrum - see
- > [https://en.wikipedia.org/wiki/Manic\\_Miner](https://en.wikipedia.org/wiki/Manic_Miner).

It was also released for the C64 at around the same time.

<[https://www.c64-wiki.com/wiki/Manic\\_Miner](https://www.c64-wiki.com/wiki/Manic_Miner)>

There were also various other official versions (see the further below).

- > In 2010 Stefan Wessels created a remake of the game for the C64 in C.
- > Video: [https://www.youtube.com/watch?v=\\_3\\_V-8X8J5o](https://www.youtube.com/watch?v=_3_V-8X8J5o)
- > Project: <https://github.com/StewBC/manicminer>

In 2018 someone was porting the game over to the Commodore VIC-20.

< <https://vintageisthenewold.com/manic-miner-vic-20-port-work-in-progress-by-kweepa/> >

- > In 2020 he implemented a remake of the game for the Apple II in
- > assembler.
- > Video: [https://www.youtube.com/watch?v=OGxj\\_g1lmhM](https://www.youtube.com/watch?v=OGxj_g1lmhM)
- > Project: <https://github.com/StewBC/mminer-apple2/>
- > Image: <https://github.com/StewBC/mminer-apple2/releases>
- >
- > Don't miss to read
- > <https://github.com/StewBC/mminer-apple2/blob/master/README.md> - it
- > contains quite some interesting details.
- >
- > Manic Miner runs on every 64kb Apple II.
- >
- > The Apple II version...
- > - Loads from ProDOS
- > - Does all file I/O in the directory the game is located
- > - Allows to quit to the ProDOS dispatcher
- > - Doesn't fiddle with the Reset vector
- >
- > From that perspective it should be compatible with TotalReplay out of
- > the box...
- >
- > Regards,
- > Oliver

You might want to add it to the Manic Miner page, which currently says:

Official ports exist for the Commodore 64,[10] Commodore 16, Amstrad CPC,[11] BBC Micro, Dragon 32/64, Commodore Amiga, Oric 1, Game Boy Advance,[12] MSX, SAM Coupe and mobile phones.

Unofficial ports exist for the IBM PC compatibles (Windows, DOS and Linux), Apple Macintosh, Atari ST, ZX81, TRS-80 Color Computer, Sony PlayStation, Nintendo 64, Neo Geo Pocket Color, Acorn Archimedes, Oraro, Z88, PMD 85, HP48, Microsoft Zune[14], Acorn Atom[15], Commodore 128[16] and Commodore VIC-20.

<[https://www.wikiwand.com/en/Manic\\_Miner](https://www.wikiwand.com/en/Manic_Miner)>

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Subject: Re: Manic Miner

Posted by [qkumba](#) on Fri, 24 Apr 2020 15:38:32 GMT

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> From that perspective it should be compatible with TotalReplay out of  
> the box...

Yes, I added it yesterday. No changes needed.

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Subject: Re: Manic Miner

Posted by [erolfi](#) on Fri, 24 Apr 2020 19:33:28 GMT

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Il giorno venerdì 24 aprile 2020 17:38:35 UTC+2, qkumba ha scritto:

>> From that perspective it should be compatible with TotalReplay out of  
>> the box...

This is a wonderful game and an Apple II port is a very nice idea.

I would like also to see an Apple IIe version with Double High Res support to avoid the scrolling solution.

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Subject: Re: Manic Miner

Posted by [ol.sc](#) on Fri, 24 Apr 2020 22:39:57 GMT

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On Fri, 24 Apr 2020 08:38:32 -0700 (PDT), qkumba  
<peter.ferrie@gmail.com> wrote:

>> From that perspective it should be compatible with TotalReplay out of  
>> the box...  
>  
> Yes, I added it yesterday. No changes needed.

:~))

Oliver

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Subject: Re: Manic Miner  
Posted by [gids.rs](#) on Sat, 25 Apr 2020 05:03:37 GMT  
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On Friday, April 24, 2020 at 1:33:31 PM UTC-6, ero...@gmail.com wrote:  
> Il giorno venerdì 24 aprile 2020 17:38:35 UTC+2, qkumba ha scritto:  
>>> From that perspective it should be compatible with TotalReplay out of  
>>> the box...  
>  
>  
> This is a wonderful game and an Apple II port is a very nice idea.  
>  
> I would like also to see an Apple IIe version with Double High Res support to avoid the  
scrolling solution.

Dbl hi-res still only has an effective color resolution of 140 pixels, so converting it won't help.

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