



This article needs some TLC. Read at your own risk.

Commodore VIC-20

The Commodore VIC-20 is an 8-bit home computer developed by Commodore. It was released in 1980.

In Germany, it was known as the “VC-20” instead, due to the rather unfortunate similarity between the pronunciation of “VIC” with another certain German word...

The VIC-20 was succeeded by the Commodore 64 two years later.

This system scrapes metadata for the “c64” group and loads the c20 set from the currently selected theme, if available.



Quick reference

- **Emulator:** [VICE](#)
- **Core:** [VICE: xvic](#)
- **Folder:** `/userdata/roms/c20`
- **Accepted ROM formats:** `.a0`, `.b0`, `.crt`, `.d64`, `.d81`, `.prg`, `.tap`, `.t64`, `.m3u`, `.zip`, `.7z`

BIOS



This needs confirmation.

No Commodore VIC-20 emulator in Batocera needs a BIOS file to run.

ROMs

Place your Commodore VIC-20 ROMs in `/userdata/roms/c20`.

Emulators

VICE

VICE configuration

Standardized features available to all cores of this emulator: `c20.videomode`, `c20.ratio`, `c20.padtkeyboard`, `c20.decoration`

ES setting name	batocera.conf_key	Description ⇒ ES option key_value
Settings that apply to all cores of this emulator		
ZOOM (HIDE BORDERS)	<code>c20.noborder</code>	Hides borders on many games. Some games used the borders. ⇒ NO (DEFAULT) 0, YES 1.

Controls

Here are the default Commodore VIC-20's controls shown on a [Batocera RetroPad](#):



Troubleshooting

Further troubleshooting

VICE itself has [an extensive user manual](#).

For further troubleshooting, refer to the [generic support pages](#).

From: <https://www.wiki.batocera.org/> - **Batocera.linux - Wiki**

Permanent link: <https://www.wiki.batocera.org/systems:c20?rev=1639783976>

Last update: **2021/12/17 23:32**

