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

Sega Pico

The Sega Pico is a console developed by Sega. It was released in 1993.

This system scrapes metadata for the “pico” group(s) and loads the `pico` set from the currently selected theme, if available.

Grouped with the “megadrive” group of systems.



Quick reference

- **Emulator:** RetroArch
- **Cores available:** libretro: genesisplusgx, libretro: genesisplusgx-wide, libretro: picodrive
- **Folder:** `/userdata/roms/pico`
- **Accepted ROM formats:** `.bin`, `.md`, `.zip`, `.7z`

BIOS

No Sega Pico emulator in Batocera needs a BIOS file to run.

ROMs

Place your Sega Pico ROMs in `/userdata/roms/pico`.

Emulators

RetroArch

RetroArch has its own page.

libretro: genesisplusgx

libretro: genesisplusgx configuration

Standardized features for this core: `pico.rewind`, `pico.autosave`, `pico.netplay`, `pico.cheevos`

ES setting name `batocera.conf_key`	**Description ⇒ ES option `key_value`**
Settings that apply to all systems this core supports	
REGION `global.gpgx_region`	Games may run faster/slower than normal if the incorrect region is selected. ⇒ NTSC-U `ntsc-u`, PAL `pal`, NTSC-J `ntsc-j`.
REDUCE SPRITE FLICKERING `global.gpgx_no_sprite_limit`	Enhancement. Remove the eighty sprites per line limit. ⇒ Off `disabled`, On `enabled`.

libretro: genesisplusgx-wide

libretro: genesisplusgx-wide configuration

Standardized features for this core: `pico.rewind`, `pico.autosave`, `pico.netplay`, `pico.cheevos`

libretro: picodrive

libretro: picodrive configuration

Standardized features for this core: `pico.autosave`, `pico.netplay`, `pico.cheevos`

ES setting name `batocera.conf_key`	**Description ⇒ ES option `key_value`**
Settings that apply to all systems this core supports	
REDUCE SPRITE FLICKERING `global.picodrive_sprlim`	Enhancement. Remove the eighty sprites per line limit. ⇒ Off `disabled`, On `enabled`.
CROP OVERSCAN `global.picodrive_cropoverscan`	Zooms in to hide black borders. ⇒ Off `disabled`, On `enabled`.

ES setting name `batocera.conf_key`	**Description ⇒ ES option `key_value`**
CONTROLLER 1 TYPE `global.picodrive_controller1`	⇒ Joypad 3 Button `3_button_pad`, Joypad 6 Button `6_button_pad`.
CONTROLLER 2 TYPE `global.picodrive_controller2`	⇒ Joypad 3 Button `3_button_pad`, Joypad 6 Button `6_button_pad`.

Controls

Here are the default Sega Pico's controls shown on a Batocera RetroPad:

Troubleshooting

Further troubleshooting

For further troubleshooting, refer to the generic support pages.

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