

%mister marcus is king dong% Dedicated to Discussion of the MiSTer FPGA Project Reddit Just built my MiSTer. Where can I find.

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MiSTer is an open source project that aims to recreate various classic computers game consoles and arcade machines

It is a port of the MiST project to a larger field programmable gate array FPGA and faster ARM processor. MiSTer utilizes a readily available FPGA development board called the DE10 Nano which connects to your display via HDMI

It can additionally be expanded with various Mar 31 2021 MiSTer is an open source project that aims to recreate various classic computers game consoles and arcade machines

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This is not merely emulation but rather seeks to achieve a cycle accurate replication of the original computer and gaming hardware ensuring the long term preservation of these classic systems Feb 13 2021 The main purpose of MiSTer is ACCURACY which is a separate conversation from lag

That said MiSTer will have 1-3 frames of lag on its own when using HDMI dependant on the video frame buffer setting chosen in its ini file Mister FPGA might be the best piece of hardware I've ever owned This is a pretty long post but I hope that anyone on the fence or veterans alike will read it and appreciate it

Find exactly what BOTHERS you and do the thing that prevents that. Don't find what you like find what you dislike and remove that from the equation. For me it's input lag Jul 20 2021 MiSTer is an open source project that aims to recreate various classic computers game consoles and arcade machines

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It can additionally be expanded with various add-ons such as a USB hub SDRAM Module and VGA output for most retro gaming requirements Sep 15 2022 MiSTer is an open source project that aims to recreate various classic computers game

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