

Forum:[Hack Forums](#)

Thread: [Monitor doesnt show full screen?](#)

Lshout - January 19, 2018, 9:19 pm

Just purchased a PC that was used for dual monitor. I'm only using one monitor and I can't seem to get full screen on it. It's a 1050Ti and I tried uninstalling + reinstalling the graphics card through the official websites and still no luck. Tried editing display settings too. What other options do I have ?

Zexo - January 19, 2018, 9:19 pm

Full screen on what just the desktop or games?

Lshout - January 19, 2018, 9:24 pm

(Jan 19, 2018 10:19 PM)Zexo Wrote: [\[CITE\]](#) Full screen on what just the desktop or games?
Haven't tried any games yet but the desktop

Zexo - January 19, 2018, 10:22 pm

(Jan 19, 2018 10:24 PM)Lshout Wrote: [\[CITE\]](#) Haven't tried any games yet but the desktop
If you are on windows 10 try to right click the desktop and click display settings and change the resolution to 1920 x 1080

If the problem is that one of them is fullscreen and the other is not try to make the one that's now the primary monitor and try the resolution again.

Lshout - January 20, 2018, 4:56 am

(Jan 19, 2018 11:22 PM)Zexo Wrote: [\[CITE\]](#) If you are on windows 10 try to right click the desktop and click display settings and change the resolution to 1920 x 1080

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Did that. Didn't work unfortunately.

Also, I don't have a dual. He did so I'm wondering if that can be an issue

I should prob mention it isn't a monitor, but a TV which could be the issue. Tried nvidia settings to rescale and that didn't work either

datguy.dev - January 20, 2018, 7:46 am

(Jan 20, 2018 05:56 AM)Lshout Wrote: [\[CITE\]](#) Did that. Didn't work unfortunately.

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Every TV I've used with a computer has that problem. You'll have to use overscan or underscan settings. In Windows, it'll be somewhere in you gpus control software.

Lshout - January 20, 2018, 8:18 am

(Jan 20, 2018 08:46 AM)datguy.dev Wrote: [\[CITE\]](#) Every TV I've used with a computer has that problem. You'll have to use overscan or underscan settings. In Windows, it'll be somewhere in you

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It's set on underscan. Also tried resizing but arrows don't seem to fit even at minimum

2077 - January 20, 2018, 9:21 am

Are you sure you did set it up to "show only display X" in settings?

Lshout - January 20, 2018, 9:42 am

(Jan 20, 2018 10:21 AM)2077 Wrote: [\[CITE\]](#) Are you sure you did set it up to "show only display X" in settings?

Where would that be?

datguy.dev - January 20, 2018, 3:31 pm

(Jan 20, 2018 09:18 AM)Lshout Wrote: [\[CITE\]](#) It's set on underscan. Also tried resizing but arrows don't seem to fit even at minimum

It can be a combination of things from overscan to the menu settings on the TV. Can't possibly help you blindly over these forums. But I'd suggest googling the TV model plus "black bars" or "doesn't fit." Your not the first to use that TV with a computer...

Lshout - January 20, 2018, 4:34 pm

(Jan 20, 2018 04:31 PM)datguy.dev Wrote: [\[CITE\]](#) It can be a combination of things from overscan to the menu settings on the TV. Can't possibly help you blindly over these forums. But I'd suggest googling the TV model plus "black bars" or "doesn't fit." Your not the first to use that TV with a computer...

Couldn't find anything. It's a D24-D1 vizio and has no results with that keyword

datguy.dev - January 20, 2018, 6:37 pm

(Jan 20, 2018 05:34 PM)Lshout Wrote: [\[CITE\]](#) Couldn't find anything. It's a D24-D1 vizio and has no results with that keyword

Maybe it's not the TV if you're the only person having issues with it. They all managed. ? All joking aside, I know your frustration. I too use a TV for a monitor and it can be a real pain in the ass. Especially for Linux; xrandr. But Windows, I use an "HDMI scaling option" for an AMD GPU.

All I can is try messing with the scaling in the menu of the TV, and then the option your GPU provides, to find a balance. Good luck.