



ASUS ZenScreen 15.6" Portable Monitor Stand | Universal Desktop Bracket



DevLockMec

[VIEW IN BROWSER](#)

updated 8. 10. 2026 | published 8. 10. 2026

Summary

Compact 3D-printable desktop stand for 15.6" ASUS ZenScreen and other compatible portable monitors.

[Gadgets](#) > [Computers](#)

Tags: [mount](#) [electronics](#) [displaystand](#) [monitorstand](#) [asus](#)
[15inch](#) [desktopstand](#) [monitorholder](#) [zenscreen](#)
[portablemonitor](#) [diyproject](#) [desksetup](#) [secondmonitor](#)
[3dprintedstand](#) [pcsetup](#)

ASUS ZenScreen Portable Monitor Stand

Simple. Stable. Practical.

Looking for a convenient way to keep your portable monitor upright on your desk without relying on its original folding cover or kickstand?

I designed this compact, 3D-printable desktop stand for my **15.6-inch ASUS ZenScreen portable monitor**, providing a clean and practical way to position the screen on my workstation.

Although designed around the ASUS ZenScreen, the stand may also accommodate other portable monitors with similar dimensions and thicknesses.

Features

- Designed for a 15.6-inch ASUS ZenScreen portable monitor
- May fit other portable monitors with compatible thicknesses
- Angled backrest to support the display
- Front retaining lip to help keep the monitor in position
- Reinforced side supports
- Compact, single-piece design
- Integrated mounting holes
- Great for gaming setups, secondary PC displays, and electronics workstations

Compatibility

Monitor Compatibility

Designed for the ASUS ZenScreen 15.6-inch portable monitor, with a slot accommodating screens up to **12.6 mm** thick.

Other portable monitors may also fit, provided their thickness does not exceed the slot opening. Actual fit may vary depending on printer tolerances, and thinner monitors may have some movement.

Important: Please check your monitor thickness against the dimensions of the retaining slot before printing.

Fit may vary depending on your monitor model and individual 3D-printer tolerances.

Printing Recommendations

- **Material:** PLA or PETG
- **Printer:** Standard FDM 3D printer
- **Infill:** 100
- **Support:** Not Needed

Ensure the finished print is stable and properly supports your monitor before regular use.

About This Design

I originally created this stand for my own workstation to support my ASUS ZenScreen as an additional PC display.

The goal was to design something simple, functional, and easy to print while maintaining a tidy desktop setup.

If you print one, I'd love to see how it looks with your monitor!

Designed by TD Circuits.

Happy printing!

Model files



asus-screen-bracket.stl

License ©

This work is licensed under a
[Creative Commons \(4.0 International License\)](#)



Attribution—Noncommercial—Share Alike

-
- ✗ | Sharing without ATTRIBUTION
 - ✓ | Remix Culture allowed
 - ✗ | Commercial Use
 - ✗ | Free Cultural Works
 - ✗ | Meets Open Definition