# Whitescreen.dev – Free Online Utility for Display Testing, Cleaning & Lighting

When it comes to managing your screen effectively, sometimes the simplest tools are the most powerful. **Whitescreen.dev** is a lightweight, browser-based tool that turns your screen into a multi-use utility. Whether you're testing for dead pixels, cleaning your display, lighting your face for video calls, or minimizing distractions, it's all just one click away.

#### **Detect Display Issues with Solid Colors**

Dead pixels, color inconsistencies, and screen burn-in can be hard to detect during regular use. With **Whitescreen.dev**, you can test your screen using high-contrast fullscreen backgrounds:

- White Screen https://whitescreen.dev
- Red Screen https://whitescreen.dev/red-screen
- Green Screen <a href="https://whitescreen.dev/green-screen">https://whitescreen.dev/green-screen</a>
- Blue Screen <a href="https://whitescreen.dev/blue-screen">https://whitescreen.dev/blue-screen</a>
- Yellow Screen <a href="https://whitescreen.dev/yellow-screen">https://whitescreen.dev/yellow-screen</a>
- Orange Screen <a href="https://whitescreen.dev/orange-screen">https://whitescreen.dev/orange-screen</a>
- Purple Screen <a href="https://whitescreen.dev/purple-screen">https://whitescreen.dev/purple-screen</a>
- Pink Screen <a href="https://whitescreen.dev/pink-screen">https://whitescreen.dev/pink-screen</a>
- Black Screen <a href="https://whitescreen.dev/black-screen">https://whitescreen.dev/black-screen</a>

Each solid color helps reveal different types of issues with brightness, contrast, or pixels.



#### **Brighten Up with Zoom Lighting**

If your face looks dark or uneven in virtual meetings, you can turn your screen into a subtle light source using the **Zoom Lighting** feature.

Try Zoom Lighting here: <a href="https://whitescreen.dev/zoom-lighting">https://whitescreen.dev/zoom-lighting</a>

This soft lighting setup enhances webcam image quality—perfect for calls, recordings, and content creation.



#### **Clean Your Screen More Effectively**

Using a solid color background makes it easier to see dust, fingerprints, and smudges on your monitor, laptop, tablet, or smartphone. Whitescreen.dev helps you quickly switch to black or white to assist your cleaning process—no guesswork needed.



### 🧘 Minimalist Backgrounds for Focus and Calm

For students, writers, or anyone working from home, a cluttered screen can hinder focus. Using fullscreen solid colors helps reduce digital distractions and creates a clean workspace for deep concentration.

Colors like soft blue, pink, or purple can offer a calming visual environment—ideal for productivity or meditation.



#### 🌍 Available in Your Language

Whitescreen.dev is available in multiple languages to ensure easy access for users worldwide:

- French <a href="https://whitescreen.dev/fr">https://whitescreen.dev/fr</a>
- German <a href="https://whitescreen.dev/de">https://whitescreen.dev/de</a>
- Spanish <a href="https://whitescreen.dev/es">https://whitescreen.dev/es</a>
- Portuguese <a href="https://whitescreen.dev/pt">https://whitescreen.dev/pt</a>
- Turkish https://whitescreen.dev/tur

No matter where you are, screen clarity is one click away.

## Key Features

- Free to use, no installations
- Mobile- and desktop-friendly
- No ads, no distractions
- Quick access to screen tools
- Perfect for testers, educators, creatives, and remote workers

# Get Started Instantly

Ready to clean, test, or light up your screen? Go to <a href="https://whitescreen.dev">https://whitescreen.dev</a> and discover how fullscreen color can simplify your workflow.