

Quick Start

【Step 1: How to Connect to a Computer】

1. Plug in the power adapter (DC charger) for power supply. Plug and play. No need to press "⏻" button.
2. Connect computer with the monitor via the supplied HDMI cable for signal output. If the computer has DP or Type-C port, please connect it with self-purchased DP to DP or Type-C to Type-C cable.

Notice: The computer needs to have a full-featured Type-C interface or Thunderbolt3 and above interface. The non-full-featured Type-C interface does not support video output.

【Step 2: Select a Suitable Resolution】

1. The 16:9 ratio resolution is recommended to display full-screen on the monitor.
2. Windows System: Right click on the desktop-select "Display Settings" -select "3200*1800" resolution or other 16:9 recommended resolution- "Keep Changes" . Choose the resolution on Mac system computer the same way. Choose the recommended system text scaling ratio or choose a suitable percentage.
3. Mac System: When connected, the default display mode on Mac OS 12.1 version is mirror display, please reduce the resolution to adjust the text bigger. The Mac OS version before 12.1, the default display mode is extended display, switch to mirror display mode, please select "Mirror this monitor" on "System Preferences" .

【Step 3: Computer Optimization Settings】 (Windows 10)

1. Please change the desktop background to pure white which is able to reduce ghosting, make the image clearer, display effect better.
2. Please turn off eye protection software or night mode.
3. Adjust computer to "Best Performance" and turn off "Appearance Rendering Effect" .

【Step 4: Physical Button Function】

 : Remove Ghosting with One Press.

Memory function: Press power button for more than 5 seconds to remember your favorite display mode, contrast & speed

 : Switch Display Mode: Graphic Mode-Video Mode-Text Mode

 : Warm-Cold Frontlight Button: Mixed Warm & Cold - Cold - Warm - No Frontlight.


Notice: Mixed Frontlight color temperature adjustment should be performed via client software. The supplied USB-B data is needed to be connected to the monitor so as to use the client software. Software Download: www.dasung.com

 : Power Button

 : Contrast Adjustment Button

 +  /  : Switch Ink Drop Blackness and Speed (The blackness of the ink drop is darker, the speed is lower)

 +  /  : Switch Frontlight Brightness

 +  : Restart

【Display Mode Instruction】

- ① Graphic Mode: suitable for picture & web browsing, viewing photos etc.
- ② Text Mode: suitable for typing, text input.
- ③ Video Mode: suitable for dynamic playbacks such as watching videos, online courses.

According to the usage scenario to cross adjust the three dimensions of "Display Mode", "Speed" & "Contrast" to achieve optimized image & speed best display effect which can meet your eye-protecting needs in working, studying and for entertainment purposes. Relieve your digital eye strain. Expand your view in an eye-friendly way.