GAOKEview®

GK-U2781SUC

GAOKEview 27-inch LCD Narrow Bezel UHD Monitor

KEY FEATURES

◆ Support G-sync compatible for NVIDIA graphic cards

◆ Ultra High Definition

◆ Wide color gamut coverage

◆ Fast LC panel

◆ Support Freesync for AMD graphic cards.

◆ 3-side borderless design

◆ 48Gbps full speed HDMI2.1 Interface

◆ Support UHD 160Hz ⊠FHD 320Hz Dual-Mode function

◆ Support HDR function

◆ Support MPRT function ,reduce motion blur

◆ Support Overdrive function

◆ Support light filter and flicker-free function

◆ Colorful light circle design(Option)

◆ Quick-release stand design

Product Introduction

This 27-inch UHD display adopts a high-resolution panel, offering true-to-life color reproduction and delicate image details. The slim bezel design suits diverse scenarios, with rich interfaces compatible with various devices. It combines stable performance and comfortable viewing experience, meeting daily needs such as office work and audio-visual entertainment.
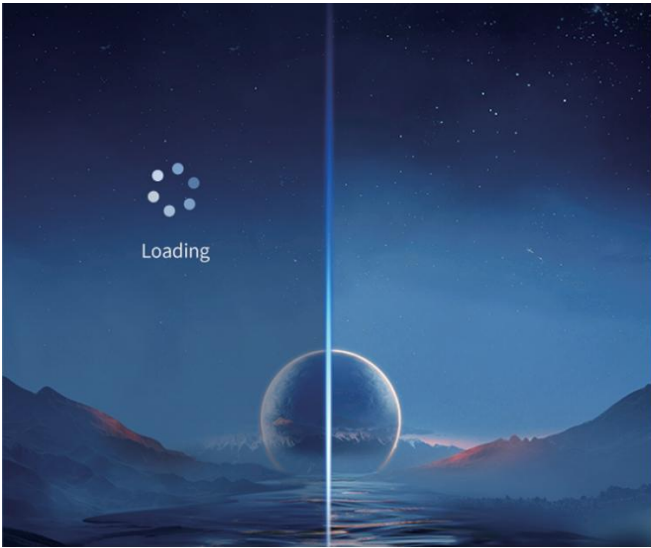

Features

1920×1030

3840×2160

Ultra High Definition

Ultra High Definition delivers delicate picture quality with true color reproduction and clear details.

Wide color gamut coverage

Wide color gamut coverage delivers vivid, true-to-life hues for immersive visual experiences across scenarios.

Dual-card compatibility

Supports NVDIA G-SYNC Compatible, Greatly reduces screen distortion, freezes and image tearing.
Also supports AMD FreeSync.

Supports dual-mode switching between UHD 160Hz and FHD 320Hz

Supports smooth dual-mode switching between UHD 160Hz and FHD 320Hz, adapting to different usage scenarios with consistent visual performance.

Parameter

Display Parameters	Size	27"
	Resolution	3840×2160(pixels)
	Brightness	300cd/m² (typ.)
	Contrast Ratio	1000:1 (typ.)
	Pixel Pitch (mm)	0.15525(H)×0.15525(V)
	Viewing Angle	178°(H)/178°(V)
	Life Time	30,000 hrs (min.)
	Color Gamut (X% NTSC)	85%(typ.)
Interface	DP IN	×2
	HDMI IN	×2
	USB2.0	×1
	EARPHONE	×1
Structure	Product Size(W×D×H)	616mm×168.3mm×449.3mm (With Stand)
	Package Size(W×D×H)	680mm×113mm×443mm