

Simple, But Powerful

- $\cdot\,21.5$ inch screen with larger workspace and wider vision.
- $\cdot\,140\%$ sRGB color gamut & more lifelike colors enabled by quantum-dot technology.
- $\cdot\,16.7$ million display colors unveil more vibrant pictures.
- $\cdot\pm60^{\circ}$ brush tilt recognition allows drawing skills to be fully rendered.
- · Dual type-C ports enable easier cable connection.
- · Usable on Windows/macOS/Android.

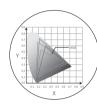


Kamvas 22 Plus

Dedicated for Rendering of Digital Arts



Authentic Color Presentation



Eye-Care Screen with Minimized Blue Light

Application of the quantum-dot technology not only enables 140% sRGB color gamut and vibrant color presentation, but also minimizes the release of harmful blue light.



Pen-On-Paper Drawing Experience

A full-laminated screen can minimize the cursor offset, and a chemically etched glass can alleviate the glare as well as bring a pen-on-paper drawing experience.



1080P Full HD Vision

178 ° wide viewing angle combined with 1920×1080 display resolution enables details to be fully revealed in different directions without causing distortion to imaging and color presentation.



Upgraded Pen Technology

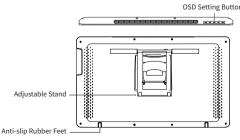
Digital pen PW517 developed based on Pen-Tech3.0 ensures users a more stable drawing experience, and lines created can be organically and accurately rendered with 8192 pen pressure levels.

Specifications	
Droduct	

Product	Kamvas 22 Plus
Model	GS2202
Panel Size	21.5inch
Display Resolution	920×1080 (16:9)
LCD	IPS
Workspace	476.64×268.11mm
Contrast Ratio	1200:1
Brightness	220cd/m²
Response Time	14ms
Viewing Angle	89°/89°(H)/89°/89°(V)(Typ.)(CR>10)
Color Gamut	140% sRGB (Quantum-dot Technology)
Display Color	16.7M(8bit)
Pen Technology	Battery-Free Electromagnetic Resonance
Pen Resolution	5080LPI
Pressure Sensitivity	8192 Levels
Accuracy	\pm 0.3mm (Center) \pm 2mm (Corner)
Sensing Height	10mm
Report Rate	>220PPS
Digital Pen	PW517
Output Voltage	12V 3A
Signal Interface	USB-C for 3-in-1 & USB-C for C-to-C
Dimension	546×323×26.7mm (Without Stand)
Color	Black
Adjustable Stand	20°~80° Adjustable Stand
Anti Glare	Anti-glare Etched Glass
Full Lamination	YES
OS Support	$\label{lem:windows} Windows7/macOS10.12$ Android (at least supports USB3.1 GEN1 $\&$ DP1.2) or later

Innovative Design & Easier Cable Connection





USB-C for 3-in1 Cable
USB-C for C-to-C Cable

USB-C for C-to-C Cable

Power Adapter

Android Tablet

Android Tablet

Power Cord

Android Phone

The OSD menu is created on the panel, while buttons for setting are created accordingly on the rim to enable intuitive operation. Besides, there is an adjustable stand integrated on the back that can be fixed at angles ranging from 20 to 80 degrees.

Enlarge your vision with a bigger screen. Connect your android phone/tablet, Switch or PC to the pen display with a type-C to type-C cable and enjoy the stunning visual effects brought by a bigger screen.

