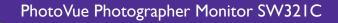
Relive the Moment

Vital Moment Reproduced with Exceptional Colors





To preserve the moment captured, the true colors have to be shown faithfully whether it's on screen or on paper. BenQ Photographer Monitor SW321C offers a wide range of colors with 99% Adobe RGB and 95% DCI-P3/Display-P3 color space to deliver brilliant colors. SW321C also supports HDR to bring you finest details and various video formats to present the real content. Featuring the latest technology, Paper Color Sync, SW32 I C simulates the photo-printing results to facilitate the photo re-touching process. Keep the moment and never let it fade away.



Because it matters



Industry STANDARD DETAILS

Displaying

Out-of-the-Box **GUARANTEE**







High color standards by 99% of Adobe RGB, 100% of sRGB/Rec.709, and 95% of DCI-P3/Display P3 result in a more realistic color representation for outdoor and nature photography.

Color Precision with 16 bit 3D (LUT) & Delta E≤2

The 16 bit 3D look up table (LUT) and precise Delta E≤2 in Adobe RGB and sRGB color spaces render the truest view of the original image with accurate colors.

Color Consistency in Every Detail

Uniformity Technology

BenQ Uniformity Technology fine-tunes the color and brightness of the hundreds of sub-regions across the entire screen and thus offers screen-wide precise color for perfectly authentic and consistent viewing experiences.

Hardware Calibration

Hardware calibration allows you to adjust the monitor's internal image processing chip, keeping displayed images consistent with the original content without being affected by graphic card setting.



HDR for Vibrant Images

SW321C is compatible with HDR10 and HLG formats so that videographers can preview the HDR effect of the video content, ensuring desirable outcomes for their final $\ensuremath{\mathsf{works}}.$

Video Format Supports Present the Real Content

SW321C supports 24P/25P film content to be displayed at native cadence without pulldown which can distort playback of the source video.

Display Every Splendid Scene with Details

Intuitive Designs for Work Efficiency

Screen-to-Print Consistency

SW321C includes Paper Color Sync software and A.R.T. (Advanced Reflectionless Technology) panels that let photographers easily and efficiently display photo previews that match final



USB-C Port

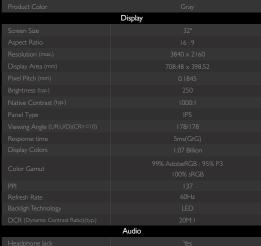
The latest USB-C[™] port provides high-speed video/audio/data Preferred color modes and features are designated as quick transmission and power delivery with one single cable.



Hotkey Puck G2

access to widely used settings.





SW321C

Monitor

Dimension & Weight		

	Professional
3D-LUT	
Hotkey Puck G2	
Black & White mode	

Video Signal Data

Connectivity		
Card Reader	SD/MMC type	

	Power	
Voltage Rating		
Power Consumption (base on Energy star)		
Compatibility		

Compatibility		
Certification		



