



A MODERN VIEWING SOLUTION

30" Ultra Wide FHD 1080P Curved Office Monitor



**PERFECT
CURVATURE**



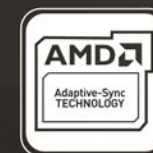
**CURVED
WIDESCREEN
MONITOR**



**QUICK
RESPONSE**



**PIP/PBP SPLIT
SCREEN**



**ADAPTIVE-SYNC
TECHNOLOGY**



30-INCH HAIRTAIL SCREEN

The 30-inch large screen is presented in an ultra-wide ratio of 21:9.

It increases about 30% display area compared to conventional monitors. The screen is wider and multitasking is easier. The 1500R curved screen can show a panoramic view.



PERFECT
CURVATURE

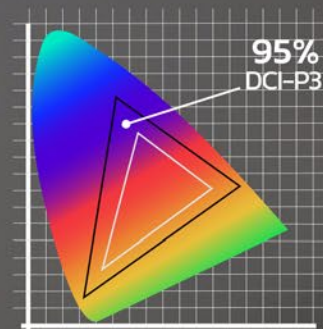


CURVED
WIDESCREEN
MONITOR

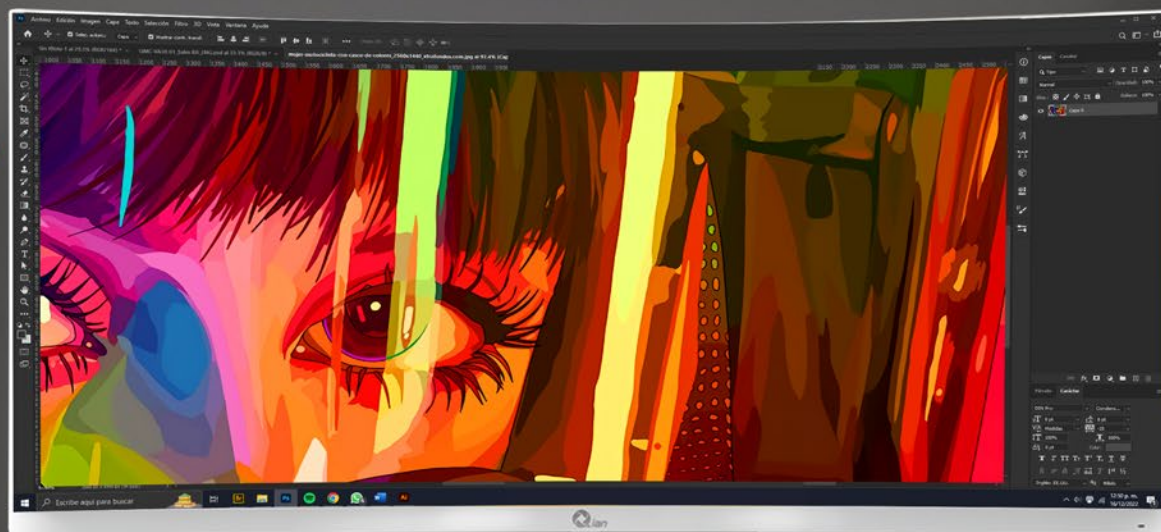


MORE LIFE LIKE PICTURES

The panel covers about 95% of DCI-P3 movie color gamut that has a larger coverage than sRGB and a more lifelike colors. Original 8-bit panel have more than 16.7 million colors to display every natural color.



+16.7
million colors



HIGH REFRESH MAKES GRAPHICS SMOOTHER

This 100Hz monitor has smoother dynamic pictures, with 1ms MPRT that reduces picture latency and makes graphics seamless.

The Low Blue Light feature reduces your monitor's blue light to protect you from eye fatigue, irritation and strains.



100Hz 1ms MPRT

60Hz 1ms



Flicker

Blue light technology



**QUICK
RESPONSE**



**BLUE LIGHT
TECHNOLOGY**



ADAPTATIVE SYNC

The Adaptive-Sync technology is compatible with AMD and NVIDIA graphics cards, and sets the picture frame rate and display refresh rate in step with GPU, solving picture tearing and lagging problems.



**ADAPTIVE-SYNC
TECHNOLOGY**

ADAPTIVE-SYNC ON

ADAPTIVE-SYNC OFF



FREE COMBINATION FOR FULL VIEW

Supporting PBP (picture by picture) and PIP (picture in picture) to display on screen two devices simultaneously.



PIP/PBP SPLIT
SCREEN





Qian 30" Ultra Wide FHD 1080P Curved Office Monitor

QMC-VA30-0

Panel	M300DVR02.1	Vertical Viewing Angle	178°
Screen Size	29.5 inches	Inclination Angle	'-5°±2°/20°±2°
Refresh Rate	100 Hz	Aspect Ratio	21:9
Maximum Resolution	2560*1080	Contrast Ratio	3000:1
Dot pitch	269.7 (H) x269.7(V)	Display Colors	16.7M
Screen Type	Curved	VESA	75*75mm
Response Time	OD 10-12MS	Additional Characteristics	Flicker Free Technology, AMD Freesync, GSync, Frameless Design, Low Blue Light
Panel Type	VA	EAN	7500619009881
Brightness	200(MIN) 250(TYP)		
Horizontal Viewing Angle	178°		