

Product	Model Name:	
	3260V PRO	 
Display	Panel Size(diagonal)	32
	Panel Type	Fast IPS
	Panel Source	AUO
	Panel P/N	M315QAN03.0
	Flat/ Curve	Flat
	Radius of curvature	NA
	Aspect Ratio	16:9
	HDR support	HDR 1000
	Resolution	3840x2160 Dual Mode (Variable Refresh Rate) / 1920x1080
	Bezel Type	3-frameless bezel
	Display Viewing Area(H*V) (mm)	697.306(H) × 392.234(V)
	Panel Backlight Type	DLED
	local dimming	2304-zone local dimming
	Display Surface(non-glare/ glare)	AG
	Color Saturation (NTSC) (NTSC Coverage based on CIE 1931)	96%±2%
	Color Saturation (NTSC) (NTSC Coverage based on CIE 1976)	94%±2%
	Color Saturation (NTSC) (NTSC Area Ratio based on CIE 1931)	112%±2%
	Color Saturation (NTSC) (NTSC Area Ratio based on CIE 1976)	129%±2%
	Color Saturation (DCI-P3) (DCI-P3 Coverage based on CIE 1931)	99%±2%
	Color Saturation (DCI-P3) (DCI-P3 Coverage based on CIE 1976)	99%±2%
	Color Saturation (DCI-P3)(DCI-P3 Area Ratio based on CIE 1931)	117%±2%
	Color Saturation (DCI-P3) (DCI-P3 Area Ratio based on CIE 1976)	117%±2%
	Color Saturation (sRGB) (sRGB Coverage based on CIE 1931)	100%±2%
	Color Saturation (sRGB) (sRGB Coverage based on CIE 1976)	100%±2%
	Color Saturation (sRGB) (sRGB Area Ratio based on CIE 1931)	160%±2%
	Color Saturation (sRGB) (sRGB Area Ratio based on CIE 1976)	148%±2%
	Color Saturation (Adobe RGB) (Adobe RGB Coverage based on CIE 1931)	99%±2%
	Color Saturation (Adobe RGB) (Adobe RGB Coverage based on CIE 1976)	99%±2%
	Color Saturation (Adobe RGB) (Adobe RGB Area Ratio based on CIE 1931)	118%±2%
	Color Saturation (Adobe RGB) (Adobe RGB Area Ratio based on CIE 1976)	127%±2%
	Color Saturation (BT2020) (BT.2020 Coverage based on CIE 1931)	83%±2%
	Color Saturation (BT2020) (BT.2020 Coverage based on CIE 1976)	83%±2%
	Color Saturation (BT2020) (BT.2020 Area Ratio based on CIE 1931)	83%±2%
	Color Saturation (BT2020) (BT.2020 Area Ratio based on CIE 1976)	85%±2%
	DeltaE (Color Calibration DCI-P3, sRGB, Adobe)	DeltaE<2
	Pixel Pitch (H)*(V) (mm)	0.1816 (H)×0.1816(V)
	Brightness (nits)(Max.)	SDR 450cd/m ² (Typ) HDR1000 cd/m ²
	Hardware low blue light	NA
	Contrast Ratio (Typ.)	1000: 1
	Dynamic Contrast Ratio	2500000: 1
	View Angle(H/V)	178°/178°
	Panel bit depth	8Bit+FRC
	Display Colors	16.7M
	Pixels per inch(PPI)	140(UHD)/127(FHD)
	Panel Response Time G to G	5ms
	Response Time OD	1ms
	Display Refresh Rate (Max.)	UHD 160Hz/FHD 320Hz
Major Chip	Scaler PN	JJRY-L9RQUHD-WB1/LE/MT9802UDQTBX

I/O	HDMI 1.4	NA
	FreeSync Range	NA
	HDMI 2.0	NA
	FreeSync Range	NA
	HDMI 2.1	2
	FreeSync Range	UHD 48-160Hz/FHD 48-320Hz
	DP 1.2	NA
	FreeSync Range	NA
	DP 1.4	1
	FreeSync Range	UHD 48-160Hz/FHD 48-320Hz
	VGA	NA
	DVI	NA
	FreeSync Range	NA
	Audio out	Audio*1
	USB- type A, USB 3.0	NA
	USB- type A ,Version-Downstream Port	3.0
	USB- type B ,Version-Upstream Port	3.0
	USB- type B QTY	1
	USB- type A QTY	2
	USB- type C Version	3.1
	USB- type C QTY	1
	USB Type-C Function / Type-C Power	90W (Limited to 65W when HDR is enabled)
	USB- typc C Function /Type-c Range	UHD160/FHD320
	USB charge	4.5W
	Power Delivery	PD3.0
	RJ45	NA
	Wireless charging	NA
	Microphone	NA
	Camera	NA
	Light perception	Yes
	IR	NA
	Speaker	4Ω3W*2
	Touch	NA
	MPRT	MPCS 1.0
Mechanical Design	Display Stand Design	Height-adjustable stand
	Tilt(angle)	-5+20
	Swivel(angle)	25°
	Pivot(angle/direction)	NA
	Height Adjustment	100mm
	Mounting method (adaptor bracket / wall-mounting studs)	Wall-mounting studs (Optional)
	VESA Mount	100*100
	Power Button (Joystick)or (keys)	Joystick button + Power button
	Back cover RGB Design	Running light effect
	Stand RGB Design	NA
Power	Kensington lock	NA
	Power Consumption	Typ. 72W, Max. 280W
	Power Saving Mode	<0.5W
	Power Off Mode	<0.3W
	Power Type	External adapter
Dimension	Power Supply	DC 24V10.0A 240W
	Phys. Dimension with Stand(W*H*D)(mm)	714.3*559.3*241.9mm
	Phys. Dimension w/o stand (WxHxD)(mm)	714.3*416.8*67.3mm
Weight	Box Dimension (WxHxD)(mm)	983*195*512mm
	Net Weight (kg) (Including stand/base)	8.55 KG
	Net Weight (kg) ((excluding stand/base))	6.15 KG
Container Load	Gross Weight (kg)	11.5 KG
	20' (Q'ty)	240
	40' GP (Q'ty)	504
	40' HQ (Q'ty)	504
Software	40' HQ -AU(Q'ty)	504
	1. Color Temperature Modes: Cool, Normal, Warm, User	Yes
	2. Software Low Blue Light Mode	Yes(Eye Protection Mode)
	3. Scenario Modes	Yes
	4. DCR	Yes
	5. DC Dimming	Yes
	6. PWM Dimming (Dimming Frequency, Response Time)	NA
	7. Language Menu	Yes(23 Languages)
	8. Flicker-Free Backlight Adjustment	Yes
	9. FreeSync	Yes
	10. Over Drive	Yes
	11. FPS/RTS Game Modes	Yes
	12. GAME PLUS	Yes
	12.PIP/PBP	Yes
	13.KVM	Yes
	14. Burn-in Protection Program (OLED)	NA
	15. Picture Quality Settings	Yes
	16.DeltaE (Color Calibration DCI-P3, sRGB, Adobe)	Yes, (DCI-P3, sRGB, Adobe)
	17.HDR400/6001000/1400/2000	HDR 1000 (Not certified. Certification can be arranged upon request.)
	18.MPRT Version	MPCS 1.0