

Exhibición		Control de energía	
Frecuencia digital horizontal	30 - 115 kHz	Escala de eficiencia energética	De la A a la G
Frecuencia digital vertical	48 - 100 Hz	Condiciones ambientales	
Diagonal de pantalla	68,6 cm	Intervalo de temperatura operativa	0 - 40 °C
DDC / CI	✓	Intervalo de temperatura de almacenaje	-20 - 60 °C
Índice de niebla	25%	Intervalo de humedad relativa para funcionamiento	20 - 80%
Dureza de la superficie	3H	Altitud de funcionamiento	0 - 3658 m
Gama de colores estándar	Adobe RGB, DCI-P3, NTSC, sRGB	Altitud no operativa	3658 - 12192 m
Cobertura sRGB (típica)	104,02%	Peso y dimensiones	
Cobertura NTSC (típica)	91,27%	Ancho del dispositivo (con soporte)	617 mm
Cobertura Adobe RGB	89,71%	Profundidad dispositivo (con soporte)	200 mm
Gama de colores DCI-P3 sRGB	79,86% ✓	Altura del dispositivo (con soporte)	451 mm
Desempeño		Peso (con soporte)	3,5 kg
NVIDIA G-SYNC *	✗	Ancho (sin base)	617 mm
AMD FreeSync *	✗	Profundidad (sin base)	33 mm
Entrada sincronizada	Separate sync	Altura (sin base)	358 mm
Tecnología Flicker free (reduce el parpadeo de la pantalla)	✓	Peso (sin base)	3,13 kg
Tecnología Low Blue Light (baja luz azul)	✓	Empaquetado	
Multimedia		Ancho del paquete	690 mm
Altavoces incorporados *	✗	Profundidad del paquete	124 mm
Cámara incorporada *	✗	Altura del paquete	447 mm
Diseño		Peso del paquete	6,04 kg
Posicionamiento de mercado *	Hogar	Sostenibilidad	
Color del producto *	Negro	Certificados de sostenibilidad	ENERGY STAR
Puertos e Interfaces		No contiene	Mercurio
Conector USB incorporado *	✗	Otras características	
Cantidad de puertos VGA (D-Sub)	1	Tipo de acabado exterior	Con relieve
HDMI *	✓	Mejora de la imagen	SmartImage
Número de puertos HDMI	1	Material de embalaje reciclable	100%
Versión HDMI	1.4	Aprobación de regulaciones	CB, CE Mark, TUV/ISO9241-307, TUV-BAUART, EAC, EAEU RoHS, KC, CEL, CCC, CECF, UKCA, EMF, FCC, ICES-003
HDCP	✓	Sincronización adaptativa	✓
HDCP versión	1.4	Modo EasyRed	✓
Ergonomía		Modo LowBlue	✓
montaje VESA *	✓	Certificados de conformidad	RoHS
		Tiempo medio entre fallos	50000 h



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Catalog Object Cloud



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