

Samsung QB13C 33 cm (13") LCD Wifi 500 cd / m² Full HD Negro
16/7

Marca : Samsung

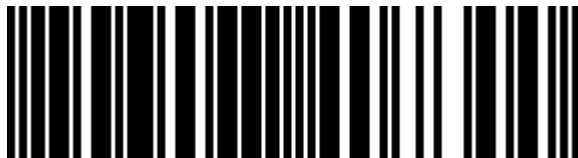
Código del producto: LH13QBCEBGBXEN

Nombre del producto : QB13C

Samsung QB13C. Diagonal de la pantalla: 33 cm (13"), Tecnología de visualización: LCD, Resolución de la pantalla: 1920 x 1080 Píxeles, Brillo de pantalla: 500 cd / m², Tipo HD: Full HD. Wifi. Horas de funcionamiento (horas/días): 16/7. Color del producto: Negro



Exhibición		Diseño	
Tipo de pantalla	ADS	Color del producto *	Negro
Diagonal de la pantalla *	33 cm (13")	montaje VESA *	✓
Tecnología de visualización *	LCD	Interfaz de panel de montaje	100 x 100 mm
Resolución de la pantalla *	1920 x 1080 Píxeles	Desempeño	
Brillo de pantalla *	500 cd / m²	Horas de funcionamiento (horas/días)	16/7
Tipo HD *	Full HD	Control de energía	
Pantalla táctil *	✗	Consumo energético *	35 W
Relación de aspecto nativa	16:9	Consumo de energía (inactivo) *	0,5 W
Tiempo de respuesta	8 ms	Voltaje de entrada AC	100 - 240 V
Razón de contraste (típica)	800:1	Frecuencia de entrada AC	50 - 60 Hz
Relación de contraste (dinámico)	10000:1	Peso y dimensiones	
Ángulo de visión, horizontal	178°	Ancho de la pantalla	322 mm
Ángulo de visión, vertical	178°	Profundidad de pantalla	19,9 mm
Tamaño de pixel	0,153 x 0,153 mm	Altura de pantalla	193,5 mm
Intervalo de escaneado horizontal	56 - 84,5 kHz	Peso de pantalla	800 g
Intervalo de escaneado vertical	48 - 75 Hz	Empaquetado	
Gama de colores	45%	Ancho del paquete	520 mm
Puertos e Interfaces		Profundidad del paquete	64 mm
Número de puertos HDMI *	1	Altura del paquete	238 mm
Cantidad de puertos de entrada HDMI	1	Peso del paquete	1,7 kg
Puerto DVI *	✗	Condiciones ambientales	
Puerto USB *	✓	Intervalo de temperatura operativa	0 - 40 °C
Cantidad de puertos USB	1	Intervalo de humedad relativa para funcionamiento	10 - 80%
Conector USB	USB Tipo C	Conexión	
Ethernet LAN (RJ-45) cantidad de puertos	1	Ethernet *	✓
RS-232	✓	Wifi *	✓
Diseño		Otras características	
Colocación soportada *	Interior	Puertos de entrada RS-232	1
Orientación	Horizontal/Vertical	Clase de eficiencia energética (antigua)	B



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Catalog Object Cloud



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