SAMSUNG

Samsung LS32B304NWNXGO écran plat de PC 81,3 cm (32") 1920 x 1080 pixels Full HD Noir





Marque : Samsung

Code produit: LS32B304NWNXGO

Nom du produit : LS32B304NWNXGO

Samsung LS32B304NWNXGO. Taille de l'écran: 81,3 cm (32"), Résolution de l'écran: 1920 x 1080 pixels, Type HD: Full HD, Temps de réponse: 8 ms, Format d'image: 16:9, Angle de vision horizontal: 178°, Angle de vision vertical: 178°. Montage VESA. Couleur du produit: Noir

Écran	
Taille de l'écran *	81,3 cm (32")
Résolution de l'écran *	1920 x 1080 pixels
Type HD *	Full HD
Format d'image *	16:9
Type de panneau *	VA
Écran tactile *	✗
Luminosité de l'écran (typique)	250 cd/m²
Temps de réponse *	8 ms
Forme d'écran *	Plat
Taux de contraste *	4000:1
Taux de d'actualisation maximal *	75 Hz
Angle de vision horizontal	178°
Angle de vision vertical	178°
Nombre de couleurs affichées *	16,7 millions de couleurs
représentation / réalisation	
AMD FreeSync *	✓
Technologie sans scintillement	✓
Mode Jeu	✓
multimédia	
Haut-parleurs intégrés *	✗
Appareil photo intégré *	✗
Design	
position de marché *	Professionnel
Couleur du produit *	Noir
Connectivité	
Concentrateur USB intégré *	✗
HDMI *	✓
Quantité de ports HDMI	1
Version HDMI	1.4

Connectivité	
Quantité d'interface DisplayPorts	1
Version de DisplayPort	1.2
Sortie casque audio *	✗
HDCP	✓
Version HDCP	1.4
Ergonomie	
Montage VESA *	✓
Norme VESA	100 x 100 mm
Réglage de la hauteur *	✗
Puissance	
Tension d'entrée AC	100 - 240 V
Conditions environnementales	
Température d'opération	10 - 40 °C
Humidité relative de fonctionnement (H-H)	10 - 80%
Poids et dimensions	
Largeur appareil (support inclus)	713,5 mm
Profondeur (support inclus)	221,3 mm
Hauteur (support inclus)	532,7 mm
Poids (avec support)	5 kg
Largeur (sans support)	713,5 mm
Profondeur (sans support)	40,9 mm
Hauteur (sans support)	420,6 mm
Poids (sans support)	4,3 kg
Informations sur l'emballage	
Largeur du colis	843 mm
Profondeur du colis	492 mm
Hauteur du colis	135 mm
Poids du paquet	6,7 kg
Contenu de l'emballage	
Câbles inclus	Secteur, DisplayPort, HDMI

Catalog Object Cloud



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