LG 50UN570H0UA TV Hospitality 127 cm (50") 4K Ultra HD Gris 20 W



Marque : LG

Code produit: 50UN570H0UA

Nom du produit : 50UN570H0UA

LG 50UN570H0UA. Taille de l'écran: 127 cm (50"), Type HD: 4K Ultra HD, Résolution de l'écran: 3840 x 2160 pixels. Couleur du produit: Gris, Norme VESA: 200 x 200 mm. High Dynamic Range (HDR) technology: High Dynamic Range 10 (HDR10). Contrôle d'électronique grand publique (CEC): SimpLink. Puissance évaluée de RMS: 20 W



Écran	
Taille de l'écran *	127 cm (50")
Type HD *	4K Ultra HD
Résolution de l'écran *	3840 x 2160 pixels
Forme d'écran	Plat

Design	
Couleur du produit *	Gris
Montage VESA *	✔
Norme VESA	200 x 200 mm

représentation / réalisation	
Prise en charge HDR	✔
Technologie HDR (plage dynamique élevée)	High Dynamic Range 10 (HDR10)
Coupure automatique de l'alimentation	✔
Minuterie de mise en sommeil	✔
Mode Jeu	✔
Mode Économie d'énergie	✔

Fonctions d'hospitalité	
Message d'accueil	✔
Clonage USB	✔

Connectivité	
Quantité de ports HDMI *	3
Version HDMI	2.0
Nombre de port ethernet LAN (RJ-45)	1
Quantité de Ports USB 2.0 *	1
Sortie Audio numérique (Optique)	1
Quantité de ports RF	1
Contrôle d'électronique grand publique (CEC)	SimpLink

Audio	
Puissance évaluée de RMS *	20 W

Réseau	
Ethernet/LAN *	✔

Puissance	
Consommation électrique typique *	120 W
Consommation (max)	145 W
Tension d'entrée AC	100 - 240 V
Fréquence d'entrée AC	50/60 Hz

Poids et dimensions	
Largeur appareil (support inclus)	1121 mm
Profondeur (support inclus)	303 mm
Hauteur (support inclus)	713 mm
Poids (avec support)	15,3 kg
Largeur (sans support)	1121 mm
Profondeur (sans support)	57,1 mm
Hauteur (sans support)	651 mm
Poids (sans support)	12,1 kg

Informations sur l'emballage	
Largeur du colis	1317 mm
Profondeur du colis	188 mm
Hauteur du colis	810 mm
Poids du paquet	18,6 kg
Type d'emballage	Boîte

Contenu de l'emballage	
Support de bureau	✔

Technical details	
Certificats de conformité	Federal Communications Commission (FCC)

Tuner TV	
Type de tuner *	Analogique et numérique
Système de format du signal analogique *	NTSC
Format du système de signal numérique *	ATSC, QAM

Catalog Object Cloud



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