LG 75UA751C TV Hospitality 190,5 cm (75") 4K Ultra HD Smart TV Noir 20 W



Marque : LG

Code produit: 75UA751C

Nom du produit : 75UA751C

LG 75UA751C. Taille de l'écran: 190,5 cm (75"), Type HD: 4K Ultra HD, Résolution de l'écran: 3840 x 2160 pixels. Couleur du produit: Noir, Norme VESA: 300 x 300 mm, Type de support: Support à pieds. Technologie HDR (plage dynamique élevée): High Dynamic Range 10 Pro (HDR10 Pro), Système d'exploitation installé: WebOS. Puissance évaluée de RMS: 20 W. Classe d'efficacité énergétique (SDR): G, Classe d'efficacité énergétique (HDR): G, Consommation d'énergie (SDR) pour 1000 heures: 170 kWh



Écran	
Taille de l'écran *	190,5 cm (75")
Type HD *	4K Ultra HD
Résolution de l'écran *	3840 x 2160 pixels

Design	
Couleur du produit *	Noir
Montage VESA *	✔
Norme VESA	300 x 300 mm
Type de support	Support à pieds

représentation / réalisation	
Prise en charge HDR	✔
Technologie HDR (plage dynamique élevée)	High Dynamic Range 10 Pro (HDR10 Pro)
Smart TV *	✔
Système d'exploitation installé	WebOS
Internet TV	✔
Minuterie de mise en sommeil	✔
HbbTV (Hybrid Broadcast Broadband TV)	✔
Fonction Télétexte	✔

Connectivité	
Quantité de ports HDMI *	2
Sortie Audio numérique (Optique)	1
Port RS-232	1
Interface Commune (IC)	✔
Canal de retour audio (ARC, Audio Return Channel)	✔

Audio	
Puissance évaluée de RMS *	20 W

Réseau	
Wifi *	✔
Ethernet/LAN *	✔

Puissance	
Classe d'efficacité énergétique (SDR) *	G
Classe d'efficacité énergétique (HDR) *	G
Consommation d'énergie (SDR) pour 1000 heures	170 kWh
Consommation d'énergie (HDR) pour 1000 heures	189 kWh

Poids et dimensions	
Largeur appareil (support inclus)	1668 mm
Profondeur (support inclus)	344 mm
Hauteur (support inclus)	1031 mm
Poids (avec support)	24 kg
Largeur (sans support)	1668 mm
Profondeur (sans support)	59,8 mm
Hauteur (sans support)	960 mm
Poids (sans support)	23,5 kg

Informations sur l'emballage	
Largeur du colis	1875 mm
Profondeur du colis	175 mm
Hauteur du colis	1150 mm

Tuner TV	
Type de tuner *	Analogique et numérique
Système de format du signal analogique *	PAL, SECAM
Format du système de signal numérique *	DVB-C, DVB-S2, DVB-T2

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Catalog Object Cloud

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