



LG Digital Signage

(MONITOR SIGNAGE)

Affichage dynamique numérique LG

(AFFICHAGE SUR MONITEUR)

Señalización digital LG

(MONITOR DE SEÑALIZACIÓN)

55VSH7J

55VSM5J

ENGLISH Installation Guide

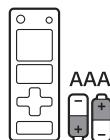
Please read this manual carefully before operating your set and retain it for future reference.

FRANÇAIS Guide d'installation

Veuillez lire ce manuel attentivement avant d'utiliser l'appareil et conservez-le pour pouvoir vous y reporter ultérieurement.

ESPAÑOL Guía de instalación

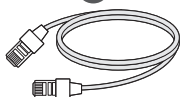
Lea atentamente este manual antes de poner en marcha el equipo y consérvelo para futuras consultas.



A



B



C



D



E



x 4



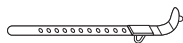
x 8

(M4 x L6)



x 4

(M6 x L10)



x 2



- ▶ www.lg.com/id-manual
- ▶ SuperSign : <http://partner.lge.com>

ENGLISH

You can download more detailed information on our website by searching the model number provided on the cover page.

FRANÇAIS

Vous pouvez télécharger des informations plus détaillées sur notre site Web en faisant une recherche à l'aide du numéro de modèle indiqué sur la page de couverture.

ESPAÑOL

Busque en nuestro sitio web el número de modelo que aparece en la portada y descargue información más detallada.



ENGLISH

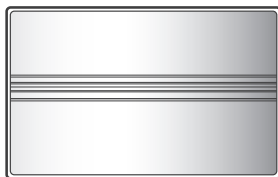
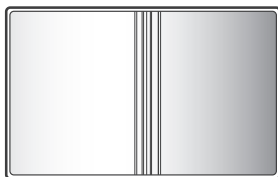
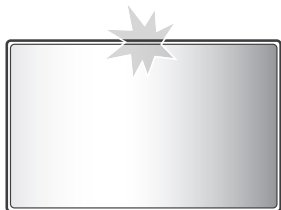
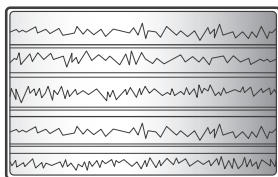
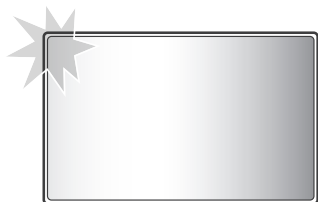
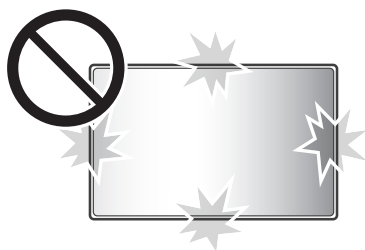
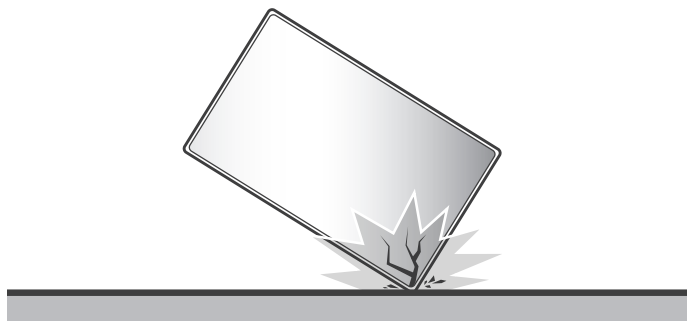
Dimensions (Width x Height x Depth) / Weight	1,210.51 mm x 681.22 mm x 86.5 mm / 18.4 kg (47.6 inches x 26.8 inches x 3.4 inches / 40.5 lbs)
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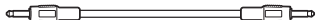
FRANÇAIS

Dimensions (largeur x hauteur x profondeur) / Poids	1 210,51 mm x 681,22 mm x 86,5 mm / 18,4 kg (47,6 po x 26,8 po x 3,4 po / 40,5 lb)
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ESPAÑOL

Dimensiones (ancho x alto x profundidad) / Peso	1 210,51 mm x 681,22 mm x 86,5 mm / 18,4 kg
Alimentación	100-240 V~ 50/60 Hz, 2,7A







HDMI IN
ENTRÉE HDMI



HDMI OUT
SORTIE HDMI



DP IN
ENTRÉE DP



DP OUT
SORTIE DP



DVI-D IN
ENTRÉE DVI-D



DVI-D OUT
SORTIE DVI-D



AUDIO IN
ENTRÉE AUDIO



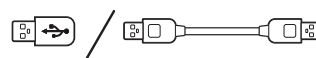
AUDIO OUT
SORTIE AUDIO



LAN IN
ENTRÉE LAN



USB 2.0 IN
ENTRÉE USB 2.0



IR IN
ENTRÉE IR

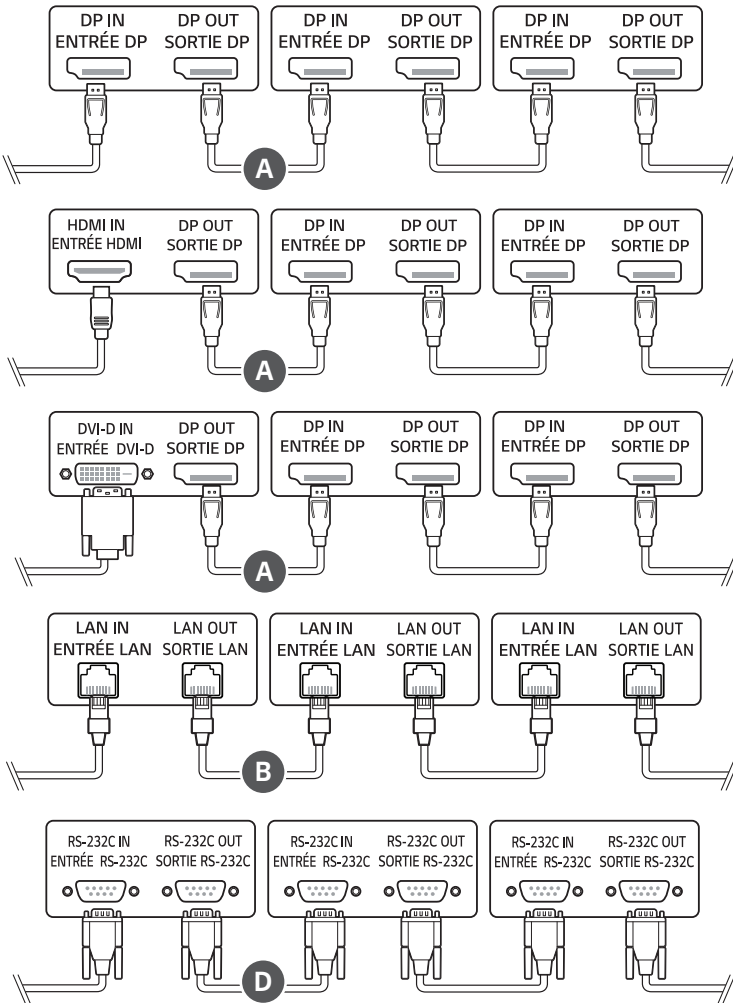


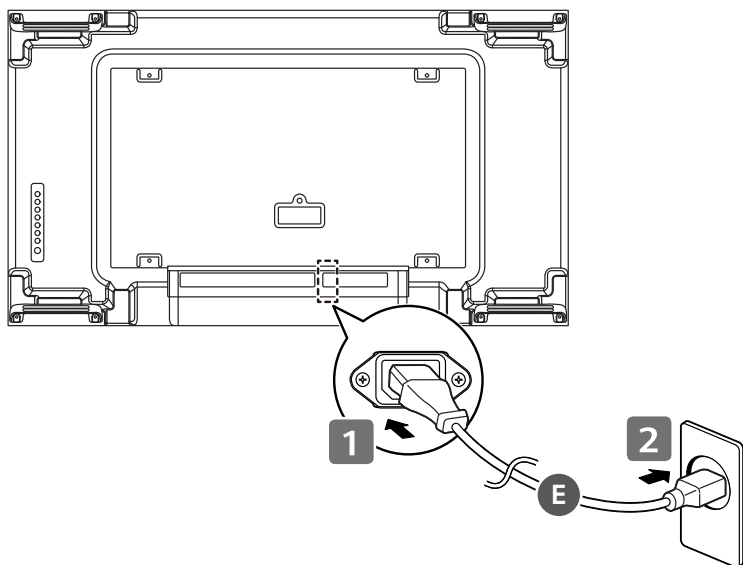
RS-232C IN
ENTRÉE RS-232C



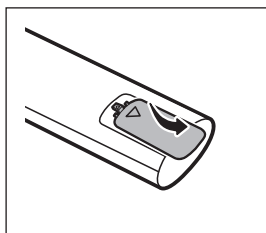
RS-232C OUT
SORTIE RS-232C



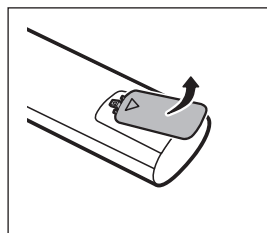




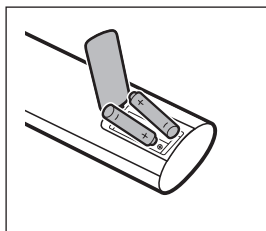
1



2



3



4

