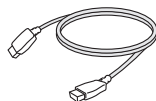




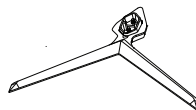
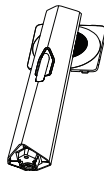
LG UltraGear™
Gaming Monitor

24GN650 (LED Monitor)
27GN650 32GN650 32GN63T

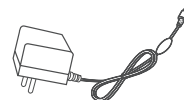
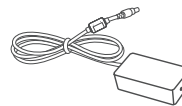


27GN650

32GN650 32GN63T



On
On
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English

Quick Setup Guide

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



Guide de configuration rapide

Veuillez lire ce guide de configuration rapide attentivement avant d'utiliser votre produit et conservez-le pour pouvoir vous y reporter ultérieurement.



Guía Rápida de Configuración

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



(2106-REV01)

Printed in China



English

It is recommended that use the supplied components.

Français

Il est recommandé d'utiliser les composants fournis.

Español

Se recomienda utilizar los componentes suministrados.



www.lg.com

English

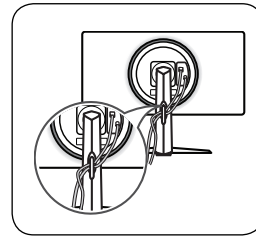
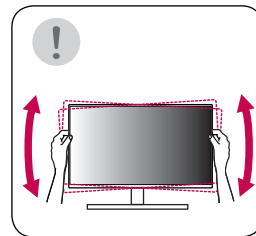
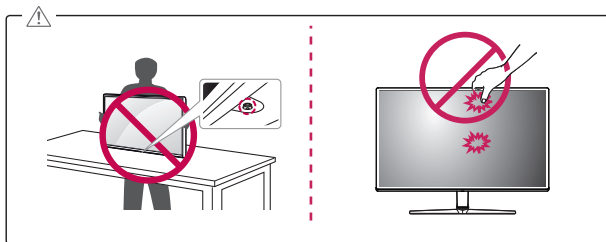
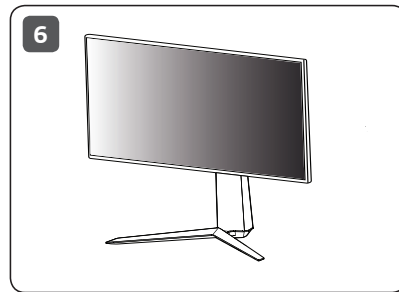
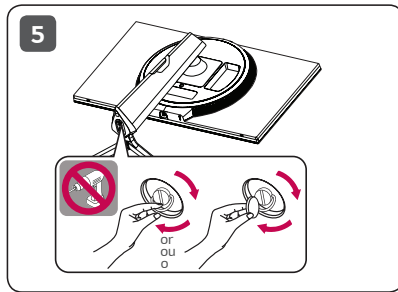
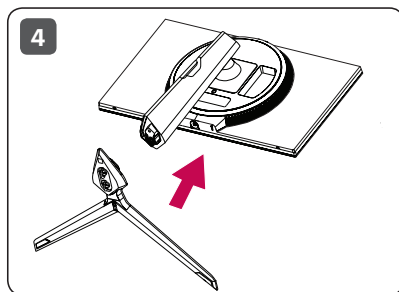
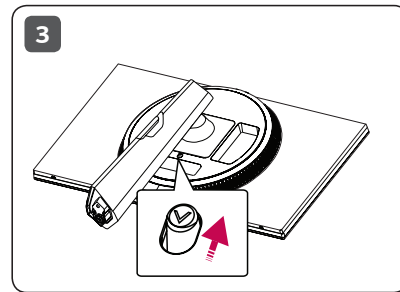
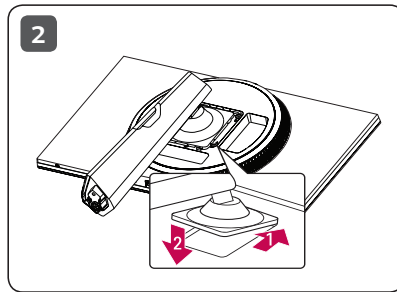
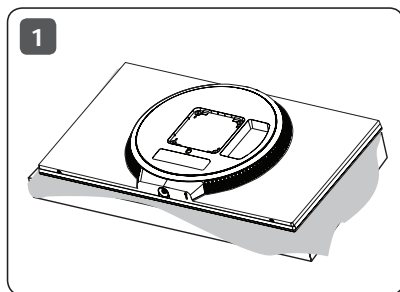
You can download manuals from the LGE website.

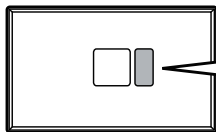
Français

Vous pouvez télécharger les guides pour ce produit à partir du site Web de LGE.

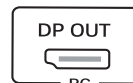
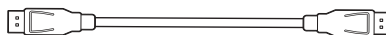
Español

Puede descargar los manuales del sitio web de LGE.





DP-IN



DP OUT

PC



HDMI IN



HDMI OUT

AV/PC



H/P



SERVICE ONLY



(for 24GN650, 27GN650)



English

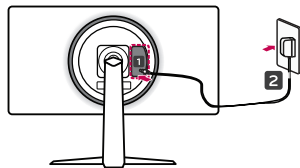
- Using a DVI to HDMI / DP (DisplayPort) to HDMI cable may cause compatibility issues.
- Make sure to use the supplied cable. Otherwise, this may cause the device to malfunction.

Français

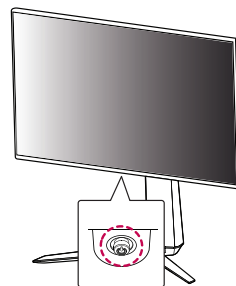
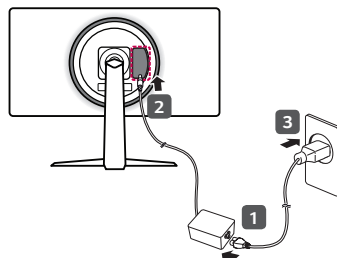
- L'utilisation d'un câble DVI à HDMI/DP (DisplayPort) à HDMI peut présenter des problèmes de compatibilité.
- Assurez-vous d'utiliser le câble fourni avec le produit. Le non-respect de cette consigne peut entraîner un dysfonctionnement du périphérique.

Español

- El uso de un cable de DVI a HDMI / DP (DisplayPort) a HDMI puede causar problemas de compatibilidad.
- Asegúrese de utilizar el cable suministrado con el producto. De lo contrario, puede provocar que el dispositivo no funcione correctamente.



or
ou
o





English	Dimensions (Width x Height x Depth)			Weight		Recommend Resolution
		With Stand	Without Stand	With Stand	Without Stand	
	24GN650	540.8 x 551.1 x 291.2 (mm) 21.2 x 21.6 x 11.4 (inches)	540.8 x 323.8 x 42.8 (mm) 21.2 x 12.7 x 1.6 (inches)	5.6 kg (12.3 lbs)	3.4 kg (7.4 lbs)	1920 x 1080 @ 144 Hz
	27GN650	614.2 x 575.9 x 291.2 (mm) 24.1 x 22.6 x 11.4 (inches)	614.2 x 364.8 x 51.7 (mm) 24.1 x 14.3 x 2.0 (inches)	7.2 kg (15.8 lbs)	5.1 kg (11.2 lbs)	
	32GN650 32GN63T	714.7 x 600.3 x 292.1 (mm) 28.1 x 23.6 x 11.5 (inches)	714.7 x 428 x 50.9 (mm) 28.1 x 16.8 x 2.0 (inches)	7.2 kg (15.8 lbs)	5.1 kg (11.2 lbs)	2560 x 1440 @ 120 Hz
Français	Dimensions (largeur x hauteur x profondeur)			Poids		Résolution recommandée
		Socle inclus	Socle non inclus	Socle inclus	Socle non inclus	
	24GN650	540,8 x 551,1 x 291,2 (mm) 21,2 x 21,6 x 11,4 (po)	540,8 x 323,8 x 42,8 (mm) 21,2 x 12,7 x 1,6 (po)	5,6 kg (12,3 lb)	3,4 kg (7,4 lb)	1920 x 1080 @ 144 Hz
	27GN650	614,2 x 575,9 x 291,2 (mm) 24,1 x 22,6 x 11,4 (po)	614,2 x 364,8 x 51,7 (mm) 24,1 x 14,3 x 2,0 (po)	7,2 kg (15,8 lb)	5,1 kg (11,2 lb)	
	32GN650 32GN63T	714,7 x 600,3 x 292,1 (mm) 28,1 x 23,6 x 11,5 (po)	714,7 x 428 x 50,9 (mm) 28,1 x 16,8 x 2,0 (po)	7,2 kg (15,8 lb)	5,1 kg (11,2 lb)	2560 x 1440 @ 120 Hz
Español	Dimensiones (ancho x alto x profundo)			Peso		Resolución recomendada
		Pie incluido	Pie no incluido	Pie incluido	Pie no incluido	
	24GN650	540,8 x 551,1 x 291,2 (mm)	540,8 x 323,8 x 42,8 (mm)	5,6 kg	3,4 kg	1 920 x 1 080 @ 144 Hz
	27GN650	614,2 x 575,9 x 291,2 (mm)	614,2 x 364,8 x 51,7 (mm)	7,2 kg	5,1 kg	
	32GN650 32GN63T	714,7 x 600,3 x 292,1 (mm)	714,7 x 428 x 50,9 (mm)	7,2 kg	5,1 kg	2 560 x 1 440 @ 120 Hz
	Potencia requerida		24GN650: 19 V --- 2,0 A 32GN650/32GN63T: 19 V --- 3,3 A 27GN650: 19 V --- 2,4 A			
	Especificaciones de Adaptador de ca/cc		Salida	24GN650: 19 V --- 2,1 A 32GN650/32GN63T: 19 V --- 3,42 A 27GN650: 19 V --- 2,53 A		
			Entrada	100-240 V - 50/60 Hz 1,1 A o 1,2 A 100-240 V - 50/60 Hz 1,2 A o 1,4 A o 1,5 A 100-240 V - 50/60 Hz 1,5 A o 1,6 A		