

Ultra-thin LED Monitor

GNT-DPB272K GNT-LB272KA

- 7×24 working
- 3D noise reduction
- Selected high quality LED panel

Product Features

- True color display and perfect color reproduction
- Built-in stereo speaker, audio and video sync output
- Wide viewing angle: 178°(H)/ 178°(V)
- New generation IPS display technology with high uniformity and improved light transmittance

Product Display

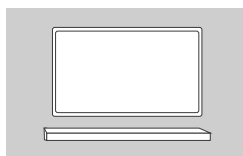


Installation Diagram

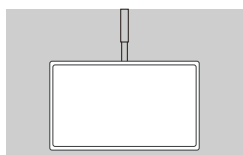
Desktop (Standard)



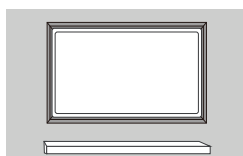
Wall-mounted (Optional)



Pendant (Optional)



Embedded (Optional)



Specifications

Model	GNT-DPB272K/GNT-LB272KA
Display	
Display Type	Led Backlight
Screen Size	27"
Aspect Ratio	16:9
Max Resolution	1920*1080, FHD, 81PPI
Brightness (typ)/(min)	220cd/m ² (Max)
Contrast (typ)/(min)	1000:1
Response Time	≤14ms
Color	16.7M (8Bit)
Viewing Angle	H 178°, V 178°
Refresh Rate	60Hz
Interface	
Input	VGA(D-15)*1, HDMI*1, 12VDC*1
Output	Earphone Out*1, Speaker*1 (DPB272K Without speaker, LB272KA With speaker)
OSD	
Multi-Language	Simplified Chinese, English (Support Language customization)
General	
Power Supply	Input: 100~240V (±10%), 50/60Hz 1.5A; Output: 12V 4A
Consumption	<36W(On); <0.5W (Standby)
Working Temperature	0°C~50°C
Working Humidity	10%~85% (No Condensation)
Storage Temperature	-20°C~60°C
Storage Humidity	10%~85% (No Condensation)
Vesa	100x100mm
Dimension(W*H*D)	616.96x169.31x456.94mm (With Bracket)
Package(W*H*D)	805x280x525mm; 2Pcs/CTN
Gross Weight	5.2KG/Pcs
Accessory	
Standard	Adapter, User Manual, HDMI Cable, Pedestal
Optional	No

Dimension (mm)

