

VIDEO WALL LCD NARROW BEZEL

GH55N16



Geha
SPECIAL DISPLAY
Creating Better Visions
www.gehaworld.com

Excellent HD image.

Ultra narrow bezel design.

Intelligent error correction & compensation.

Easy 178 degrees viewing angles.

FUNCTIONS & PARAMETERS



Specifications	
Model No.	GH55N16
Panel Size	55" LCD Screen(with supper narrow bezel 1.6mm ,with LED Backlight)
Aspect Ratio	16:09
Max Resolution Support	1920x1080
Pixel Pitch	0.63(H)×0.63 (V)
Color	8Bit,16.7M
Brightness (nits)	800cd/m2
Contrast	4000:1
Visual Angle (H/V)	178°(H) / 178°(V)
Response Time	<=8ms
Life(hrs)	>60,000(hrs)
Image	
Aspect ratio	16:09
Quality compensation technology	LTI,CTI
Motion compensation technology	AUTO MOVE
Filter	3D comb filtering, digital noise reduction
Video standard	PAL,NTSC
Video Wall Controller(Built-in each Screen)	
Digital signal input	HDMI×1: 1920x1080@60Hz backward compatible
Computer signal input	VGA(DB-15) ×1: 1920x1080@60Hz backward compatible
Digital signal input	DVI(DVI-I)×1: 1080P(1920×1080) backward compatible
DP Input	DPx1 3840*2160 @30Hz
DP Output	DPx1 3840*2160 @30Hz
RJ45	2
Computer centralized control interface	RS232
Power	
Power Supply	AC100V~240V
Maximum Power Consumption	280W
Standby Power Consumption	<=3W
Structure	
Border dimension	Top: 2.3mm; bottom 1.2mm; Left: 2.3mm; Right: 1.2mm
External dimension	1213.4mm×684.2mm×127.0mm
Net weight	30kg
Shell material	Metal shell, anti-static,anti-magnetic,anti-strong electric field interference
Installation way	Wall mount Vesa pop in/out Bracket, floor standing mount,hanging mount
Temperature	
Working temperature	0°C~50°C
Storage temperature	-20°C~65°C
Working Humidity	20%-80%
Package weight and dimension	
Gross weight(2 sets in one honeycomb carton)	82kg
honeycomb carton(2 in 1)	1400x470x890mm

VIDEO WALL LCD NARROW BEZEL

GH55N33



Geha
SPECIAL DISPLAY
Creating Better Visions
www.gehaworld.com

Excellent HD image.

Narrow bezel design.

Intelligent error correction & compensation.

Easy 178 degrees viewing angles.

FUNCTIONS & PARAMETERS



Specifications	
Model No.	GH55N33
Panel Size	55" LCD Screen(with narrow bezel 3.3 mm,with 800 nits LED Backlight)
Aspect Ratio	16:09
Max Resolution Support	1920x1080
Pixel Pitch	0.63(H)×0.63 (V)
Color	8Bit,16.7M
Brightness (nits)	800cd/m2
Contrast	4000:1
Visual Angle (H/V)	178°(H) / 178°(V)
Response Time	<=8ms
Life(hrs)	>60,000(hrs)
Image	
Aspect ratio	16:09
Quality compensation technology	LTI,CTI
Motion compensation technology	AUTO MOVE
Filter	3D comb filtering, digital noise reduction
Video standard	PAL,NTSC
Video Wall Controller(Built-in each Screen)	
Digital signal input	HDMI×1: 1920x1080@60Hz backward compatible
Computer signal input	VGA(DB-15) ×1: 1920x1080@60Hz backward compatible
Digital signal input	DVI(DVI-I)×1: 1080P(1920×1080) backward compatible
DP Input	DPx1 3840*2160 @30Hz
DP Output	DPx1 3840*2160 @30Hz
RJ45	2
Computer centralized control interface	RS232
Power	
Power Supply	AC100V~240V
Maximum Power Consumption	280W
Standby Power Consumption	<=3W
Structure	
Border dimension	Top: 2.3mm; bottom 1.2mm; Left: 2.3mm; Right: 1.2mm
External dimension	1213.4mm×684.2mm×127.0mm
Net weight	30kg
Shell material	Metal shell, anti-static,anti-magnetic,anti-strong electric field interference
Installation way	Wall mount Vesa pop in/out Bracket, floor standing mount,hanging mount
Temperature	
Working temperature	0°C~50°C
Storage temperature	-20°C~65°C
Working Humidity	20%-80%
Package weight and dimension	
Gross weight(2 sets in one honeycomb carton)	82kg
honeycomb carton(2 in 1)	1400x470x890mm