

Smart City Big Data Centralized Control Center Area Display

MAXHUB INDOOR LED DISPLAY GV27 SERIES

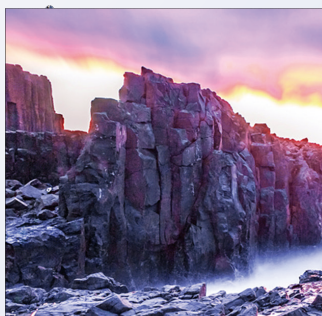
Incredible Visuals

16:9
Cabinet ratio for
impeccable pixel density

31 mm
Ultra-slim cabinet

4.8 kg
Lightweight design

Space-saving
Wall-mounted
installation



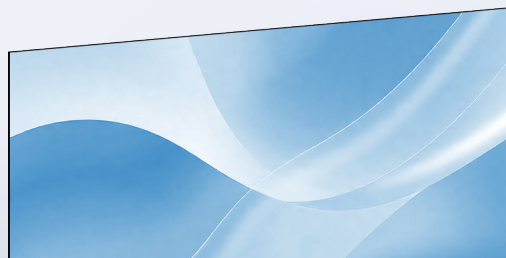
Sleek, Stylish, Streamlined

6500:1
high contrast

3840Hz
high refresh rate

13 bit
high grayscale

170°
wide viewing angle



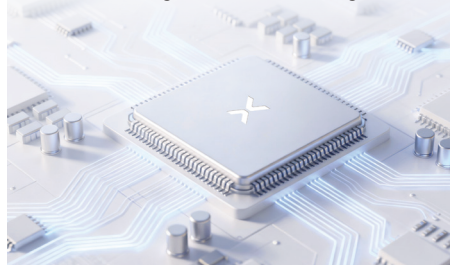
Eye Comfort, Smart Dimming

0-800 Nits Adaptive Brightness

0-800 Nits

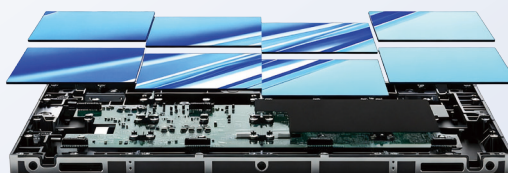
Distributed power supply 15% energy saving*

The RGB chip enables precise, independent voltage control, resulting in overall reduced energy loss



Highly Integrated LED Display

5-in-1 Board, Reduced Failure Risk



Quick and Easy Installation



Recommended Scenarios



Meeting Room



Monitoring Center



Command Room

*Compare the power consumption levels without adopting this chip. The above data are from MAXHUB laboratory test results. Actual data may vary.

Model	GV2712	GV2715	GV2719	GV2725
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Physical Parameters

Pixel Pitch	1.2mm	1.5mm	1.9mm	2.5mm
Pixel Composition	SMD2210	SMD1212	SMD1515	SMD2020
Panel Resolution (WxH)	480×270 pixels	384×216 pixels	320×180 pixels	240×135 pixels
Panel Dimension (WxHxD)	610×343×31 mm	610×343×31 mm	610×343×31 mm	610×343×31 mm
Panel Dimension (WxHxD)	24×13.5×1.2"	24×13.5×1.2"	24×13.5×1.2"	24×13.5×1.2"
Panel Material	Die-Cast Magnesium Aluminum Alloy	Die-Cast Magnesium Aluminum Alloy	Die-Cast Magnesium Aluminum Alloy	Die-Cast Magnesium Aluminum Alloy
Panel Weight	4.8kg(10.6lbs)	4.8kg(10.6lbs)	4.8kg(10.6lbs)	4.8kg(10.6lbs)
Maintenance Access	Front	Front	Front	Front

Technical Parameters

Brightness	550 nits	550 nits	550 nits	550 nits
Viewing Angle	170°/170°	170°/170°	170°/170°	170°/150°
Color Gray Scale	13-bit	13-bit	13-bit	13-bit
Refresh Rate	3,840Hz	3,840Hz	3,840Hz	3,800Hz
Contrast Ratio	6500:1	6500:1	6500:1	6500:1
Cabinet Maximum Power Consumption (W/Unit)	82	68	62	63
Power Input	100–240VAC 50/60Hz	100–240VAC 50/60Hz	100–240VAC 50/60Hz	100–240VAC 50/60Hz
LED Lifespan (Typical)	≥100,000hrs	≥100,000hrs	≥100,000hrs	≥100,000hrs