



## ROE BLACK MARBLE FLOOR - 4.7 MM Specification Sheet



### KEY FEATURES



Brompton Processor



Built with high-contrast glass finish for a strong anti-scratch surface



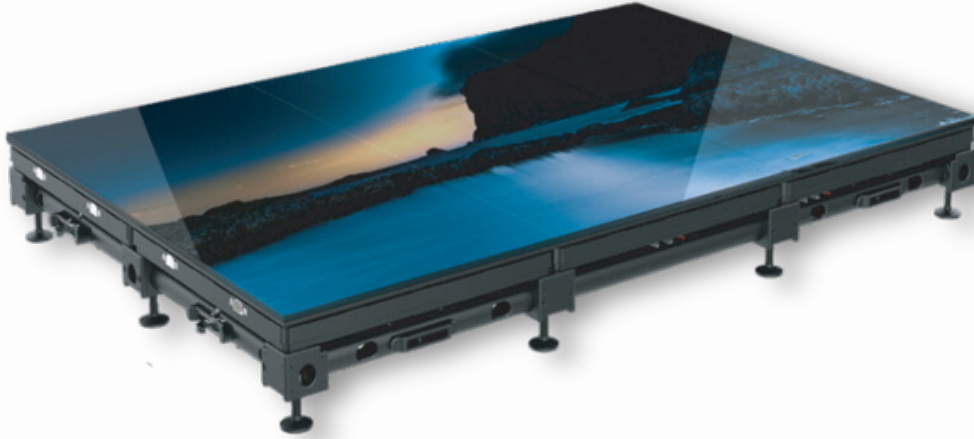
Equipped with custom floor support for a quick, easy, and creative set up



140° angle view for optimal use from close and afar

### OVERVIEW

Experience sophistication and innovation with the ROE Black Marble Floor – 4.7mm. This LED display merges black marble elegance with cutting-edge tech for captivating visuals. Precision panels mimic genuine black marble, elevating interiors. Ideal for concerts, TV studios, and trade shows. See our products in action through client showcases.



## SPECIFICATIONS

Pixel Pitch	4.7625 mm/0.1875 inch	Panel Size (WxHxD)	Glass: 609.6mm x 609.6 mmx 138 mm 24" x 24" x 5.4"
Pixel Density / sqm	44,058 px	Frame Material	Magnesium Alloy
Pixels / Panel	128x128 px(HxV)	Weight / Panel	Glass: 22 kg / 48.5 lbs Matte: 16.75 kg / 36.93 lbs
LED Configuration	SMD 3-in-1	Serviceability	Front
Max. Brightness	Glass: 1,200 nits Matte: 2,000 nits (Matte)	Max. Power / Panel	280W
Gray Scale	16bit (input to output)	Processor	Brompton/Evision
Refresh Rate	1920 Hz / 3,840 Hz	Operational Temp/Humidity	-10°~ 45°C, 10~90%RH / 14°~113°F, 10~90%RH
Scan	1/8	Storage Temp/Humidity	Concave(Max. 10°) / Convex(Max. 10°)
Viewing Angle	140°	IP Rating(Front/Rear)	IP 65
Panel Area	0.37m <sup>2</sup>	Lifetime	≥50,000 hrs
Transparency	Solid		

\*Notes: The specifications are for reference, actual values may vary.

1. The max. hanging amount is only valid when the ROE Visual hanging bar and complementary accessories are used and in an indoor situation, safety factor is 8. No climbing is allowed.
2. The max. stacking amount is only valid when the ROE Visual stacking system and complementary accessories are used, sufficient ballast is applied and in an indoor situation. No climbing is allowed.