

INFILED

Screen your dreams



OREZ 2.6

S E R I E S

EZ OUTDOOR SOLUTION



The InfiLED OREZ2.6 is an energy-efficient small-pitch high contrast outdoor LED display. Equipped with high-performance black LEDs at a pixel pitch of 2.6mm and a high contrast ratio of 26700:1, the OREZ2.6 is one of the best outdoor LED products in the market. Moreover, the OREZ2.6 is environmentally friendly with a maximum power consumption of only 210W per panel, using one-third less power compared with most outdoor display products.

Energy efficient, light weight,
High contrast, high-performance black LEDs
equipped
Outdoor applications



High
Resolution

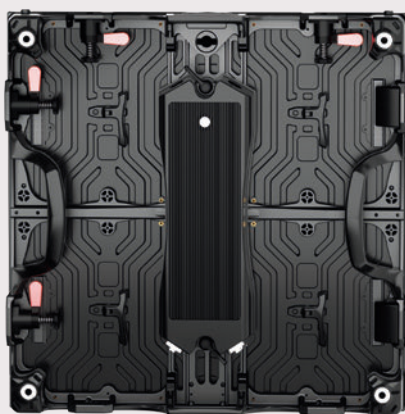


Lightweight



Eco-Friendly

Pixel Pitch	2.6mm
Brightness	4.500-5.000nits
Cabinet size (WxHxD)	500x500x82mm



KEY FEATURES

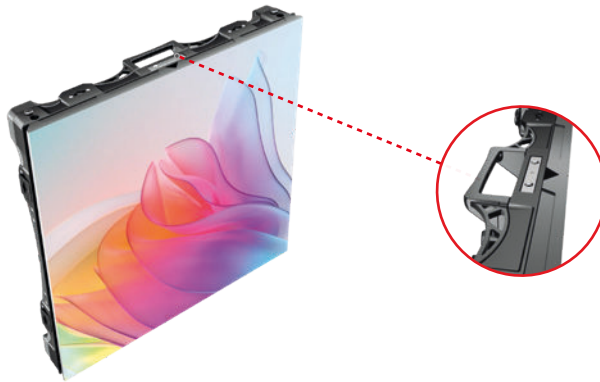
Impactful lage

The combination of super high contrast, 2.6mm pixel pitch, and max brightness of 4000 nits, makes this outdoor display ideal for creating amazing images.



Lightweight

Each tile weighs a mere 7.6kg and includes convenient handles for easy transport and install.



Quality Materials

Using an advanced magnesium alloy structure, improved cooling is achieved and leads to longer LED lifetime.

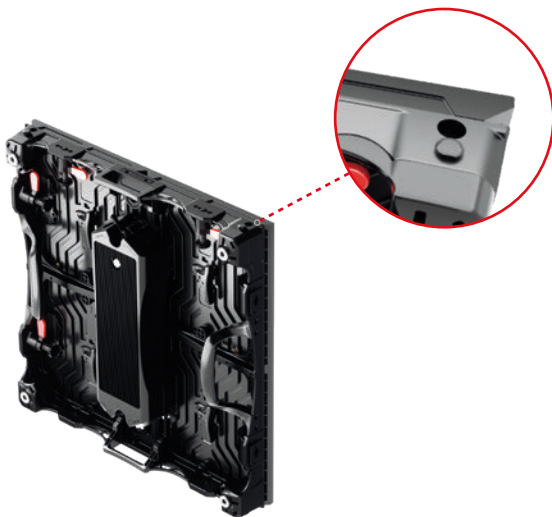


Outdoor Performance

With an IP65 rating, the OREZ2.6 delivers a high level of protection from the elements.



Quick Installation



The OREZ2.6 tile is equipped with unique anti-collision features at the top and bottom of the frame for rapid installation and protection of the LEDs.

Energy Efficient

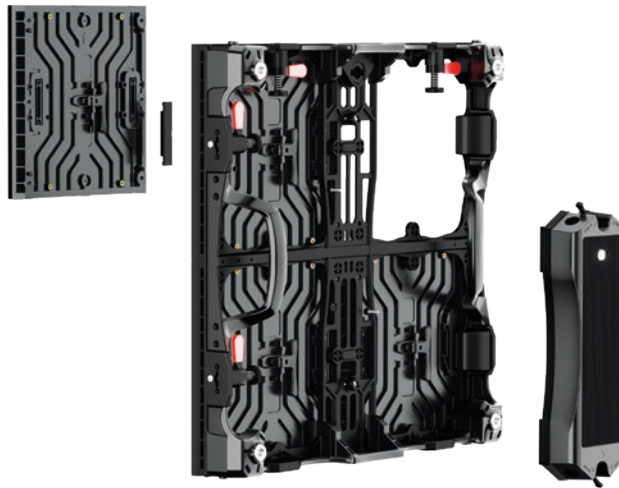
Maximum power consumption of 210W per panel.
Average power consumption 70W per panel.



Easy Maintenance

Support for front and rear maintenance.

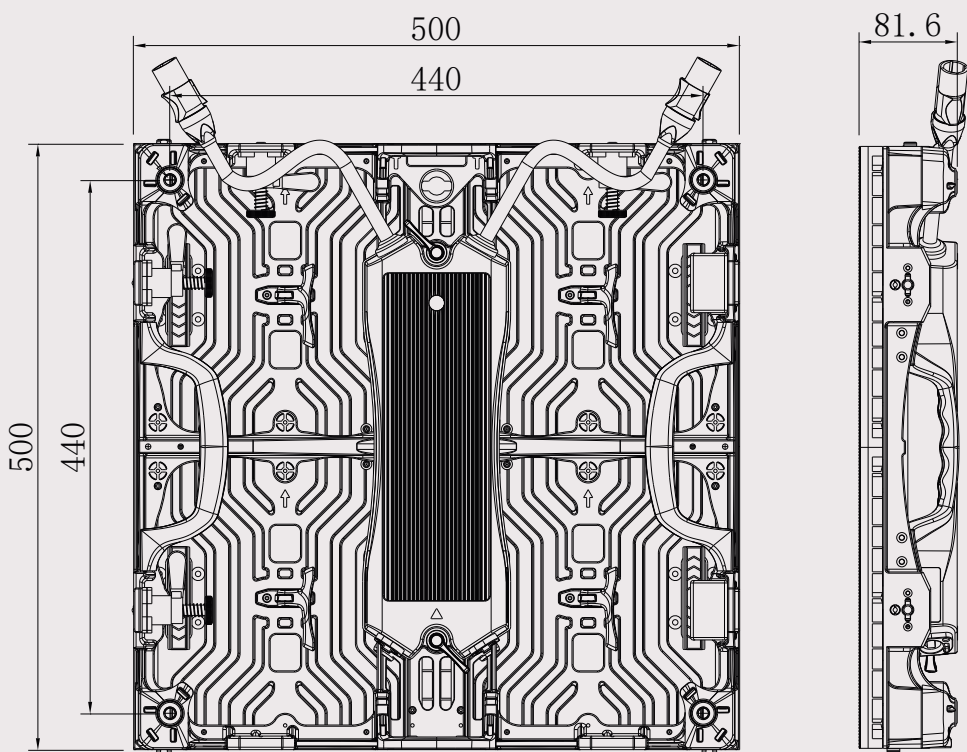
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SPECIFICATIONS



Model Number	IL-RSS-OREZ2.6
Pixel Pitch	2.6mm
Physical Density	147,456pixels/m ²
LED Arrangement	3 IN 1 SMD
Module Dimensions	250x250mm(9.84×9.84in)
Module Resolution	96x96pixels
Cabinet Dimensions	500*500*82mm(19.69×19.69×3.23in)
Cabinet Resolution	192×192pixels
Cabinet Weight	≤7.6kg (16.76lb)
Brightness	4000nits
Max Power Consumption	210w/Panel
Avg Power Consumption	70w/Panel
Viewing Angle	160°/160°
Operating Power Source	100-240V AC, 50-60Hz
Operating Temperature	-40°C~+65°C
Refresh Rate	3,840Hz
IP Rating	IP65
Signal Input Source	DVI, HDMI, DP,SDI
Verification	CE, CB, FCC, CCC, RoHS

The product specifications can be customized



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