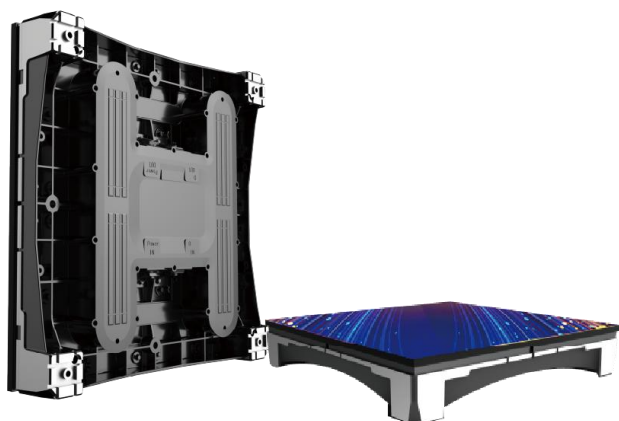




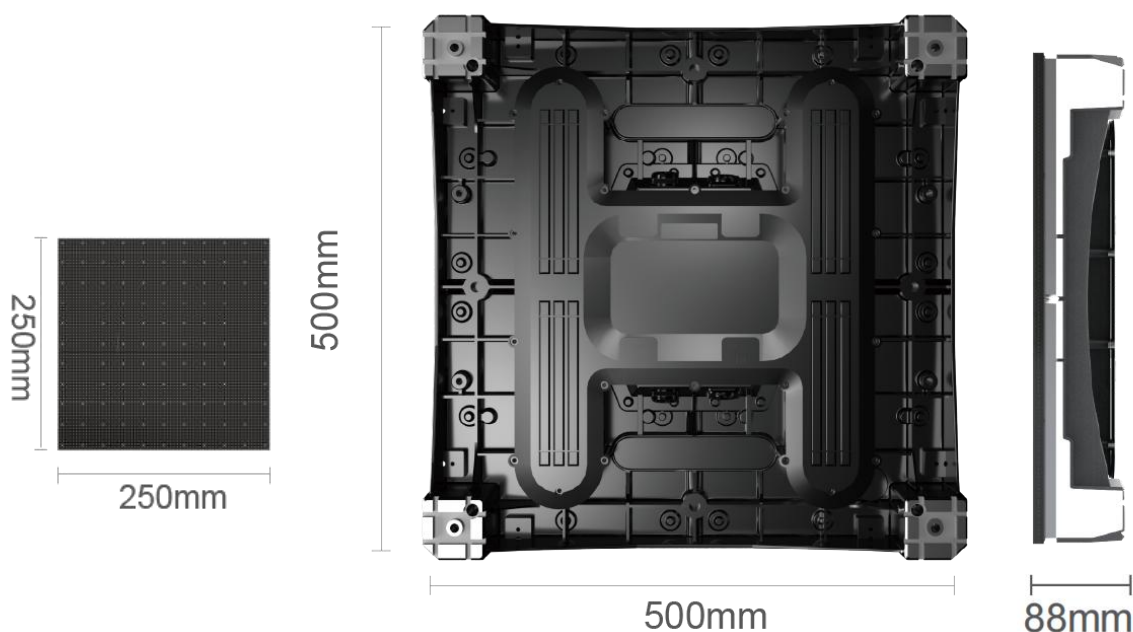
Umake TD Series

Umake TD2.97 Indoor

Die-casting Aluminum Floor

Product Features:

- 1.5T/m², ultra-high strength die-casting aluminum structure
- High protection with outdoor waterproof plug + gold-plated process plug
- Professional heat dissipation channel design, rapid heat dissipation, pro-long life
- Module front maintenance, fast & efficient



SPECIFICATION PARAMETERS:

Specification	Umake TD2.97
Pixel Pitch	2.976 mm
LED Type	1R1G1B
Pixel Density	112,896 dot/m ²
Module Size	250x250 mm
Cabinet Size	500x500x88 mm 145-170mm (with metal footing, support adjustment)
Maintenance	Module-Front maintenance Cabinet-Rear maintenance
Cabinet Resolution	168x168 dots
Cabinet Weight	12 kg/cabinet
Cabinet Material	Die-casting aluminum
Max Load Bearing Capacity	1500 kg/m ²
Brightness	1000~1800 nits
Viewing Angle	150°/150°
Contrast Ratio	2500:1
Color Temperature	7500 K
Gray Scale	14 bit
Peak Power Consumption	200 W/cabinet
Average Power Consumption	100 W/cabinet
Input Power	100-240V AC; 50-60Hz
Refresh Rate	3840 Hz
Scan Mode	1/42 Scan
Protection Grade	IP54/IP43
Operation Temperature/Humidity	-10°C~+45°C/10~80%RH (No Freeze)
Storage Temperature/Humidity	-20°C~+55°C/10~85%RH (No Freeze)

Note:

1. Product pictures are for illustration only, the actual product effects (including but not limited to appearance, color, size) may be slightly different, please refer to the actual product;
2. The specification parameters are reference values. Data comes from Unilumin's internal laboratory

is obtained under a specific test environment. In actual use, it may be slightly different due to product batch differences, configuration differences, software versions, use conditions & environmental factors.