

ET

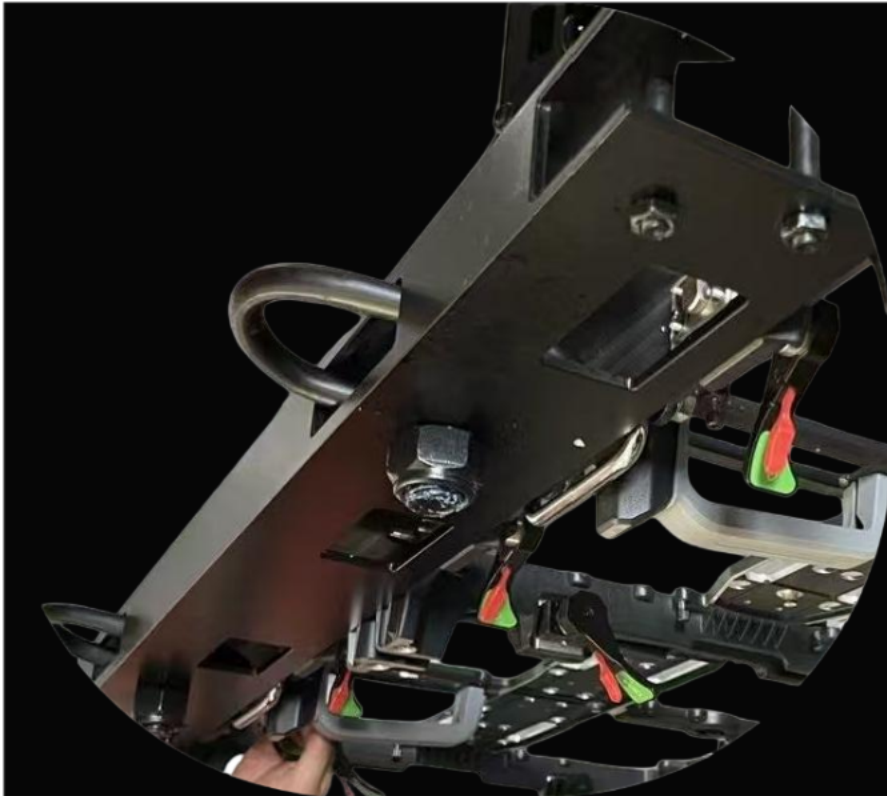
Designed around setup and service

500 × 500 mm rental cabinet
with front and rear access.



Indoor and outdoor configurations

Cabinet handling and connections



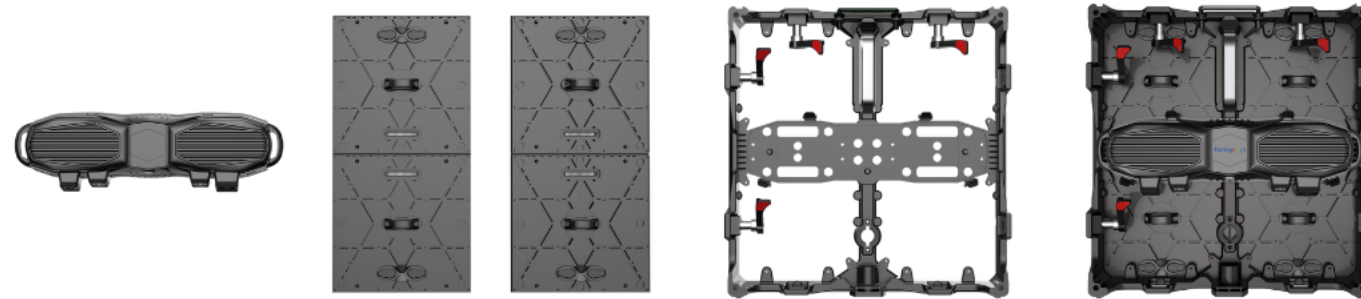
Designed for single-person operation

Handles and connection hardware support cabinet positioning and assembly.

The installation defines the crew

The complete structure, lifting work and site conditions determine staffing.

Modular service access



Modular components

The modular architecture supports service from the front or rear.

Working space matters

Allow approximately 10 cm behind the cabinet for the front-service arrangement.

Rental layouts



Flat



Concave



Convex

Hanging or stacking arrangements use the appropriate accessories and support design.

Transport and repeat deployment



Project equipment photography

Flight case configuration

8 panels per case, approximately 110 kg gross.

Packing volume

Approximately 0.7 m³ per case.
Confirm the packing list for the selected configuration.

Indoor configurations

Parameter	P1.9	P2.6	P2.9	P3.9
Cabinet pixels	256 × 256	192 × 192	168 × 168	128 × 128
Brightness / nits	600–1,000	800–1,200	800–1,200	500
Refresh rate	7,680 Hz			

500 × 500 mm cabinet. Approx. 7.8–8.2 kg, depending on configuration.

Outdoor configurations

Parameter	P2.9	P3.9	P4.8
Cabinet pixels	168 × 168	128 × 128	104 × 104
Brightness / nits	4,500–5,000		
Refresh rate	7,680 Hz		

500 × 500 mm cabinet. Approx. 8.2–8.6 kg. IP65 front / IP54 rear.

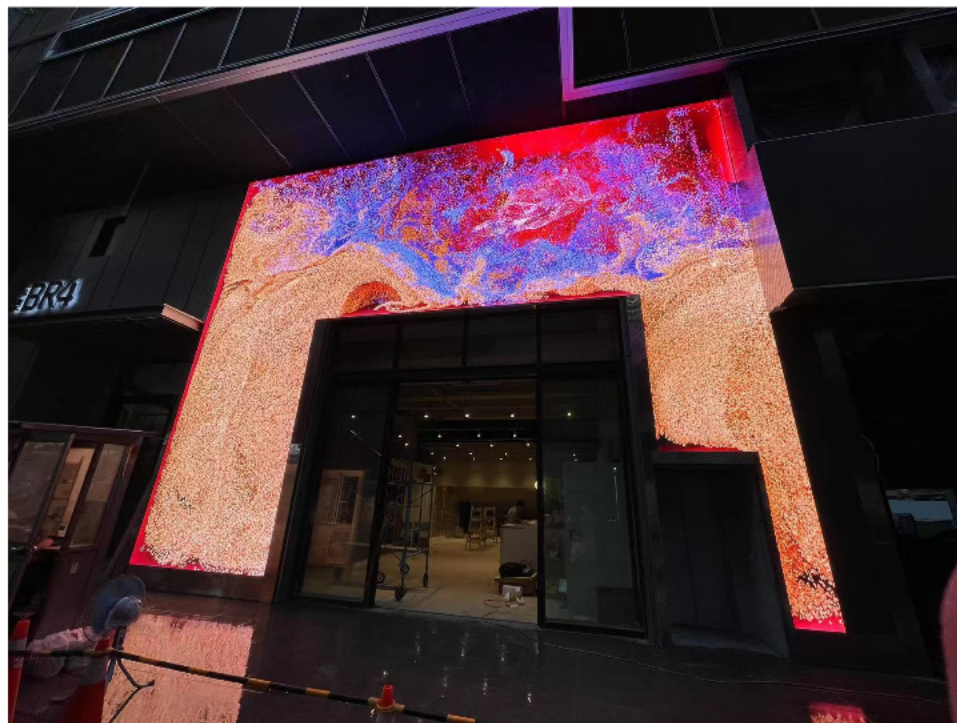
Your ET installation

Configuration and layout

Share the indoor or outdoor environment, display size, viewing distance and required shape.

Build and service conditions

Include the hanging or stacking method, service access and packing requirements.



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