

The logo features a glowing blue ring with a slight 3D effect, centered on the page. The word "Olympus" is written in a white, bold, sans-serif font, partially overlapping the right side of the ring.

Olympus

Technology

LED Digital Poster

Olympus P1.9 Foldable Poster

Command attention on the move

LED digital displays deliver high-impact, vibrant digital content designed to capture attention in any environment. Combining exceptional image quality with powerful LED technology, the displays provide bright, clear and engaging visuals that can be seen from a distance. Ideal for anyone looking to enhance advertising, promotions, wayfinding or customer communications, this is a modern and versatile alternative to traditional signage.

Built with flexibility in mind, LED digital posters can be used across a wide range of applications, from retail and hospitality to corporate environments, leisure venues and public spaces. Their dynamic digital format allows content to be updated quickly and easily, helping businesses keep messaging fresh, relevant and engaging while creating a professional, contemporary visual experience.





Unlimited creativity



Foldable design; the unit folds 180 degrees and can transform into a dual sided display.



Easily manoeuvred on adjustable wheels makes for easy transportation and no need for a set location.



Seamless splicing; open the cabinet edges to combine up to 8 posters into a large seamless screen.



Smart control; manage content easily by an easy to use app.



plug and play, with no extra tools needed.



Interested?

Get in touch today

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Technical Specifications

Model Name	P1.95
Pixel Pitch (mm)	1.95
Pixel Density (dot/m²)	262,144
LED Type	SMD1212
Contrast Ratio	8,000:1
Brightness (cd/m²)	800-1,000
Grey Scale	>14
Refresh Rate (Hz)	7,680
Horizontal Viewing Angle (Deg)	160
Vertical Viewing Angle (Deg)	160
Max Power Consumption (W/m²)	400-540 (3%)
Average Power Consumption (W/m²)	120-180
Module Size (mm × mm)	250 × 250
Module Resolution (PX × PX)	128 × 128
Screen Resolution (PX × PX)	256 × 1,024
Screen Size (mm × mm)	500 × 2,000
Poster Weight (KG)	30
Poster Size (mm)	518 × 2,140 × 588
Input Voltage (V)	AC100-240V
Working Temperature (°C)	-20 / +50
Working Humidity (RH)	10%-90% RH
Maintenance Type	Front
Life Span	@100,000 Hours
Ingress Protection	IP65 / IP20
Working Environment	Indoor