DICOLOR AUSTRALIA PTY LTD

Poster-C



Indoor LED Advertising Kiosk

Slim Design

Smart Control

Superior Display

Front Maintenance

High precision

COB technology solutions

COB (Chip-on-Board) Display panels not only deliver exceptional visual performance but also offer protection against water, dust, and impact.

DCI-P3
Colour gamut

10%
Energy Saving

1,000,000:1
Contrast Ratio





Lightweight, slim and streamlined design.

The design is streamlined to ensure a high-quality display with a lighter weight, slimmer cabinet and thinner bezels.

35kg
Light Weight

31mm
Slim Cabinets

5mm
Thin Bezel



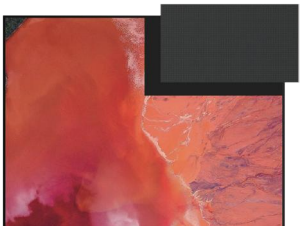
Blending into one, more than just display.

Equipped with built-in speakers, the Poster Series eliminates the need for external audio devices and supports multiple signal ports to suit various usage scenarios.



Full Front Maintenance

A front maintenance die-cast aluminium cabinet allows the Poster series to have a high level of flatness while making installation and maintenance quick and easy.



Plug-and-play

Hassle-free setup. Front-access quick disassembly (5-second module replacement). A premium COB screen that is impact resistant.



Mobile / computer remote control

Timed on/off and split-screen playback. USB/cloud dual-mode content update, one-click operation for staff.













Application

- Commercial retail
- Catering and accommodation
- Public services
- Transportation hubs
- Cultural and entertainment Event

Product specification

Parameter	Poster-121C	Poster-151C	Poster-181C
Pixel pitch(mm)	1.25	1.56	1.87
Package	Flip-chip COB		
Cabinet size(mm)	610 x 1800 x 32		
Module size(mm)	150 x 168.75		
Weight(kg/pc)	35		
Brightness(nit)	600		
Refresh rate(Hz)	≥3840Hz		
Gray scale(bit)	14		
Maintenance	Front-Service		
Power (W)	380/130		
IP degree	IP65/IP40		

DICOLOR AUSTRALIA PTY LTD

Dicolor Quality, Beyond Expectations

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