

EagleWing

Winged Vision



16:9 2K/4K ultimate
ultra-clear display



Ultra-thin panel



Foldable, achieve
double-sided playback!



180° double-sided foldable



Description:

The EagleWing features a unique design that folds back 180 degrees, ensuring easy transport and installation. This LED display offers wireless connectivity for seamless integration with other units, creating impressive video walls. With 2K and 4K resolution options, it delivers exceptional image quality, perfect for any event or campaign!



High Definition



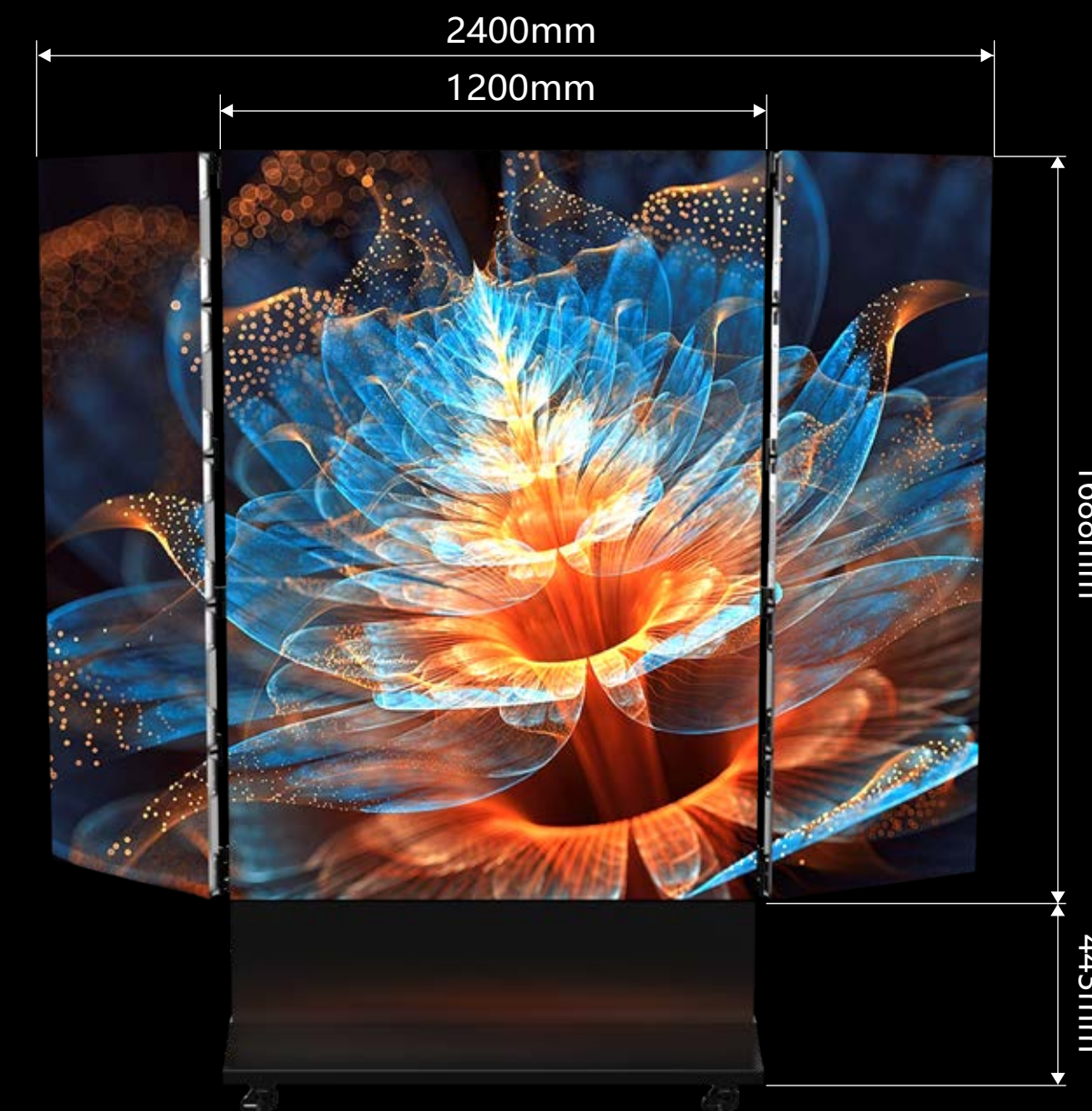
Thin



Lightweight



Low power



Fold Packing



iD ISPLAY

Shenzhen iDisplay Technology Co.,Ltd.

Add: 3rd Floor, 5th Building, FLT industrial park, Longhua, Shenzhen, China

Factory: 5th Building, No.6 of Xinhua Avenue, Chengjiang, Zhongkai, Huizhou, China

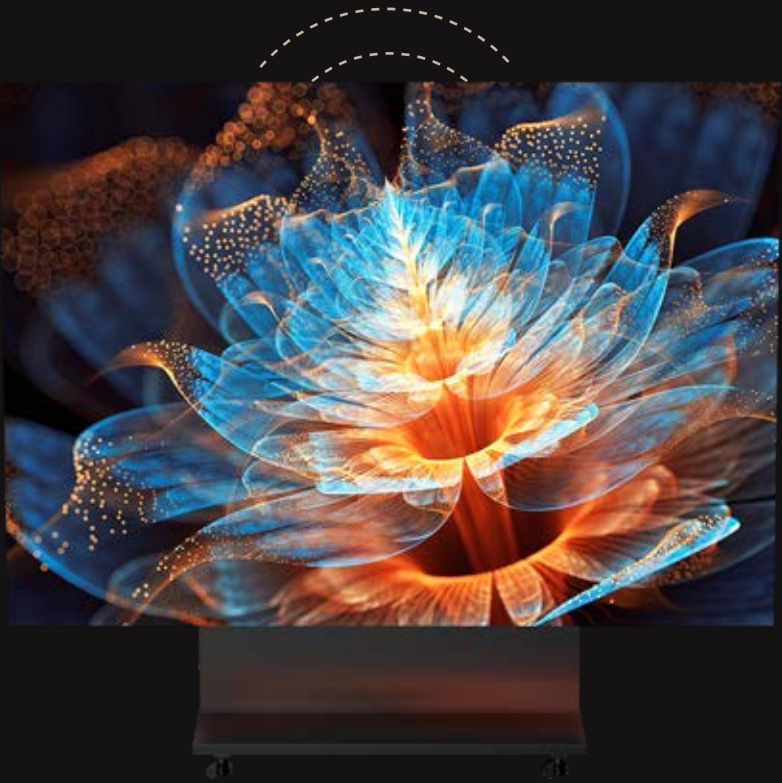
Tel phone: 86-755-85280348

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Remote Control

Support remote control from computers, mobile phones, and iPads. Support USB, SD, Wi-Fi and 4G transmission methord



Easy Maintenance

Prevents damage of LED from front maintenance.



Multi-screen seamless splicing



SPECIFICATIONS

Model Number	PH0.9COB	PH1.2COB	PH1.5COB / 1.5 Flip chip
Pixel Pitch	0.9375mm	1.25mm	1.5625mm
Physical Density	1,137,777pixels/m ²	640,000pixels/m ²	409,600pixels/m ²
LED Arrangement	COB	COB	COB
Module Resolution	160x180pixels	120x135pixels	96 x 108 pixels
Modulo Dimensions	150x168.75mm(5.91×6.64in)	150 x168.75mm(5.91×6.64in)	150x168.75mm(5.91×6.64in)

Cabinet Resolution	640x360pixels	180x270 pixels	384×216pixels
Cabinet Dimensions	600×337.5×38.5mm (23.62x13 29×1.52 in)	600x337.5×38.5mm (23.62x13 29×1.52in)	600x337.5×38.5mm (23.62x13 29×1.52 in)
Cabinet Weight	6.2kg(13.67lb)	6.2kg(13.67lb)	6.2kg(13.67lb)
Brightnegs	800-900nits	800-900nits	800-900nits / Flip chip 3000nits
Max Power Consumption	180w/pendl	180w/pendl	180w/pendl
Ave Power Consumption	60w/panel	60w/panel	60w/panel
Viewing Angle	160°/160°	1609/160°	1609/160°
Operating Pover Source	100~240V AC S0-60Hz	100-240V AC 50-60Hz	100-240V AC 50-60Hz
Oporating Temperature	-10°C~ ±45°C	-10°C~ ±45°C	-10°C~ ±45°C
Refresh Rate	< 3,840Hz	< 3,840Hz	< 3,840Hz
IP Rating	IP30	IP30	IP30
Signal Input Source	Composite, S-Video, Component, HDMI, SDI, HD SDI, VGA, DVI	Composite, S-Video,Component, HDMI, SDI, HD SDI, VGA, DVI	Composite, S-Video,Component, HDMI, SDI, HD SDI, VGA, DVI
Verification	CE ETL, FCC RoHS	CE ETL, FCC RoHS	CE ETL, FCC RoHS

Model Number	PH1.875 Flip chip smd 3 in1	PH2.3 Flip chip smd 3 in1
Pixel Pitch	1.875 mm	2.34375 mm
Physical Density	284,444 pixels/m ²	182,044 pixels/m ²
LED Arrangement	3 IN 1 SMD	3 IN 1 SMD
Module Resolution	160x90pixels	128x72pixels
Modulo Dimensions	300 x168.75mm(11.81×6.64in)	300x168.75mm(11.81x6.64in)

Cabinet Resolution	320x180pixels	256×144pixels
Cabinet Dimensions	600×337.5×39 mm (23.62x13.29×1.56in)	600x337.5×39 mm (23.62x 13.29x 1.56in)
Cabinet Weight	6.2kg(13.67lb)	6.2kg(13.67lb)
Brightnegs	3000nits	3000nits
Max Power Consumption	180w/panel	180w/pendl
Ave Power Consumption	60w/panel	60w/panel
Viewing Angle	160°/160°	1609/160°
Operating Pover Source	100~240V AC S0-60Hz	100-240V AC 50-60Hz
Oporating Temperature	-10°C~ ±45°C	-10°C~ ±45°C
Refresh Rate	3840- 7680Hz	3840- 7680Hz
IP Rating	IP30	IP30
Signal Input Source	Composite, S-Video, Component, HDMI, SDI, HD SDI, VGA, DVI	Composite, S-Video,Component, HDMI, SDI, HD SDI, VGA, DVI
Verification	CE ETL, FCC RoHS	CE ETL, FCC RoHS