

UltraFlip

Foldable Display



High Definition



Thin



Lightweight



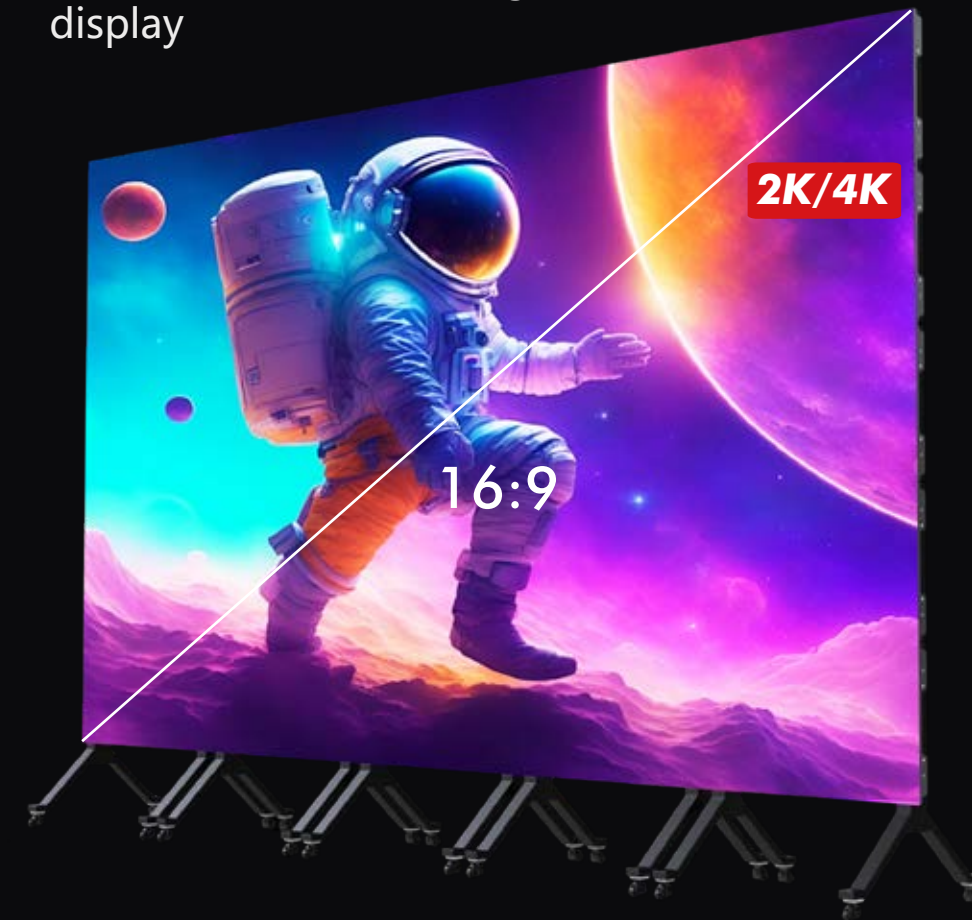
Low power

Description:

The UltraFlip is a foldable LED display that easily flips up and down for convenient transport and setup. With stunning 2K and 4K resolutions, it delivers crystal-clear visuals, perfect for exhibitions and retail displays. Its seamless wireless connection allows multiple units to form expansive video walls effortlessly.

Seamless Splicing

Multi-pieces UltraFlip boasts an impressive 16:9 resolution ratio, ensuring a flawless and cohesive display



Muti-size Available:

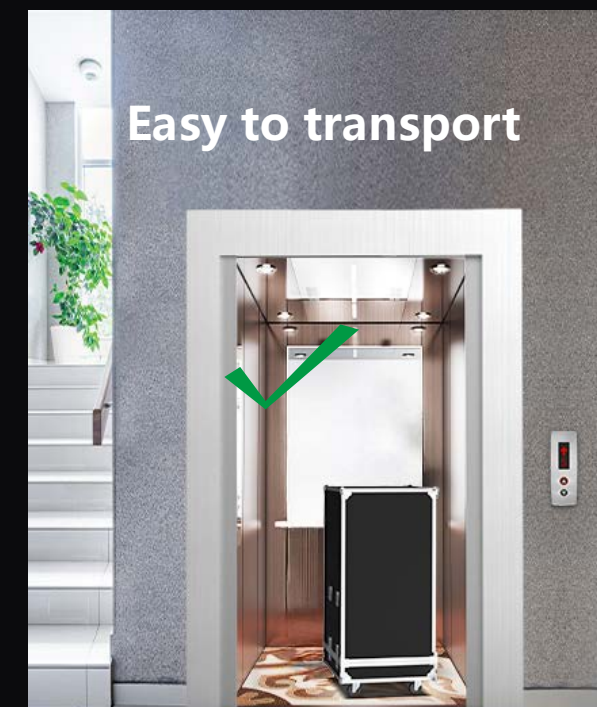


Fold

Packing

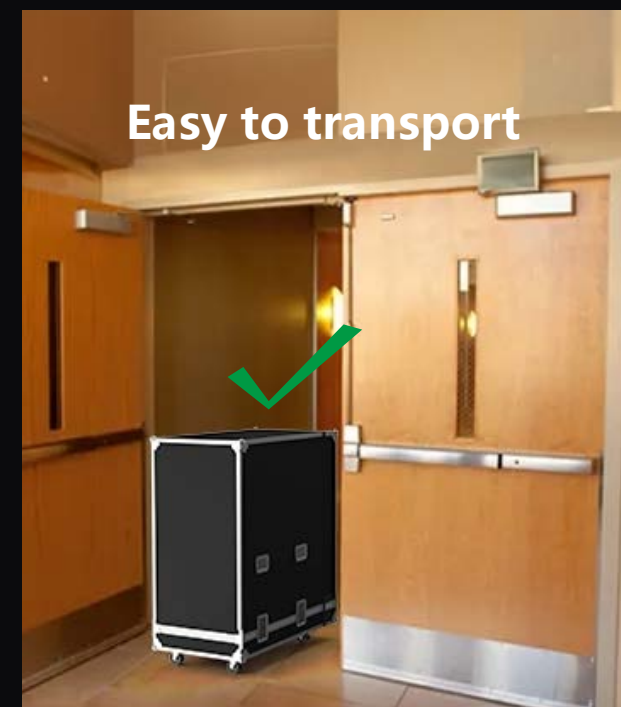


Easy to transport



Easily enter the elevator, no dedicated freight elevator required

Easy to transport



Accessible through regular sized doors

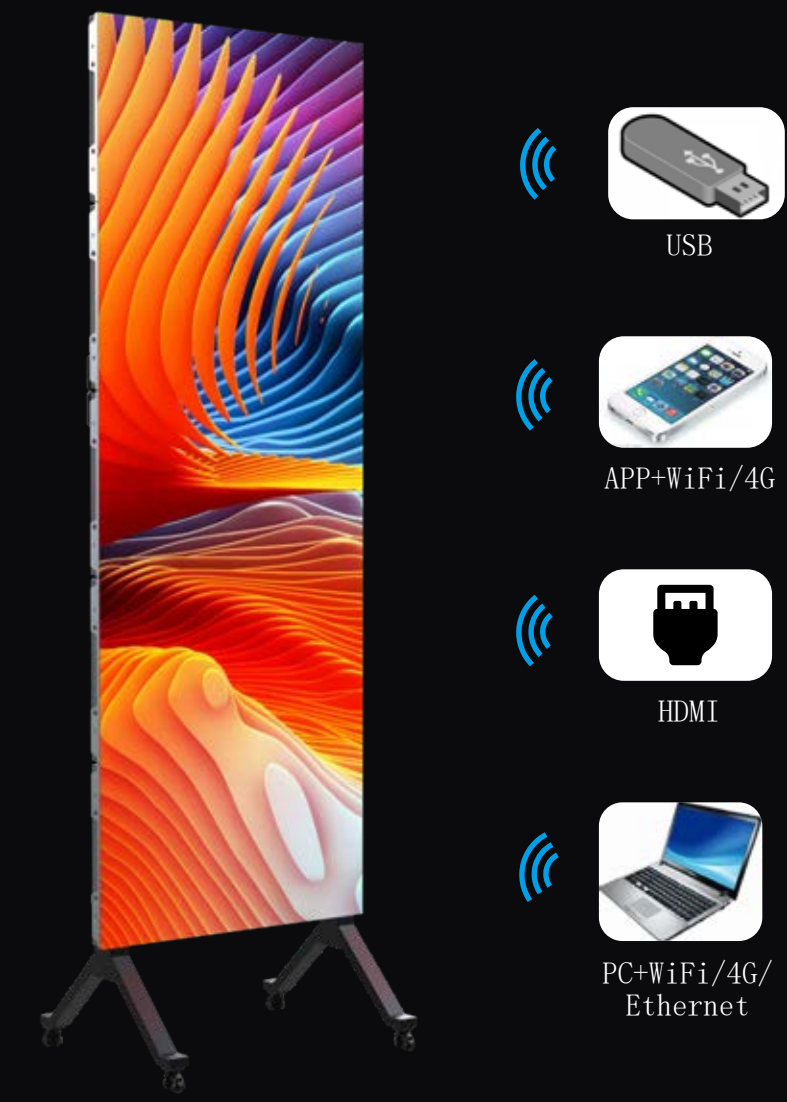


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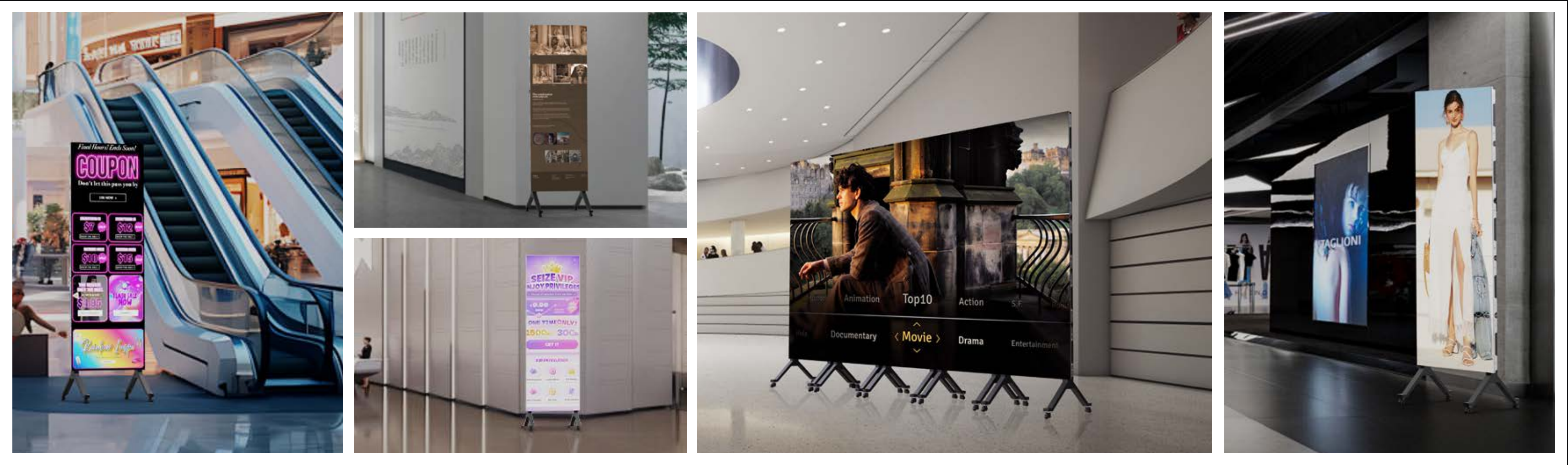
Remote Control

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



Easy Maintenance

Prevent the damage of LED from front maintenance.



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/m²	640,000pixels/m²	409,600pixels/m²
LED Arrangement	COB	COB	COB
Module Resolution	160x180 pixels	120x135pixels	96 x 108 pixels
Modulo Dimensions	150x168.75mm(5.91×6.64in)	150x168.75mm(5.91×6.64in)	150x168.75mm(5.91×6.64in)
Cabinet Resolution	640x360pixels	180x270 pixels	384×216pixels
Cabinet Dimensions	600×337.5×38.5mm (23.62x13.29×1.52in)	600x337.5×38.5mm (23.62x13.29×1.52in)	600x337.5×38.5mm (23.62x13.29×1.52in)
Cabinet Weight	6.2kg(13.67lb)	6.2kg(13.67lb)	6.2kg(13.67lb)
Brightneps	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	1.875mm	2.34375mm
Physical Density	284,444 pixels/m²	182,044 pixels/m²
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	600×337.5×39mm (23.62x13.29×1.56in)	600x337.5×39mm (23.62x 13.29x 1.56in)
Cabinet Weight	6.2kg(13.67lb)	6.2kg(13.67lb)
Brightness	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