

GREAT INSTALLATION

The thin panel can be easily installed closely to the wall.



Narrow pixel pitch and 16:9 screen ratio support to build 2K and 4K screen easily

VideoBrick

HIGH DEFINITION SOLUTIONS



High Definition



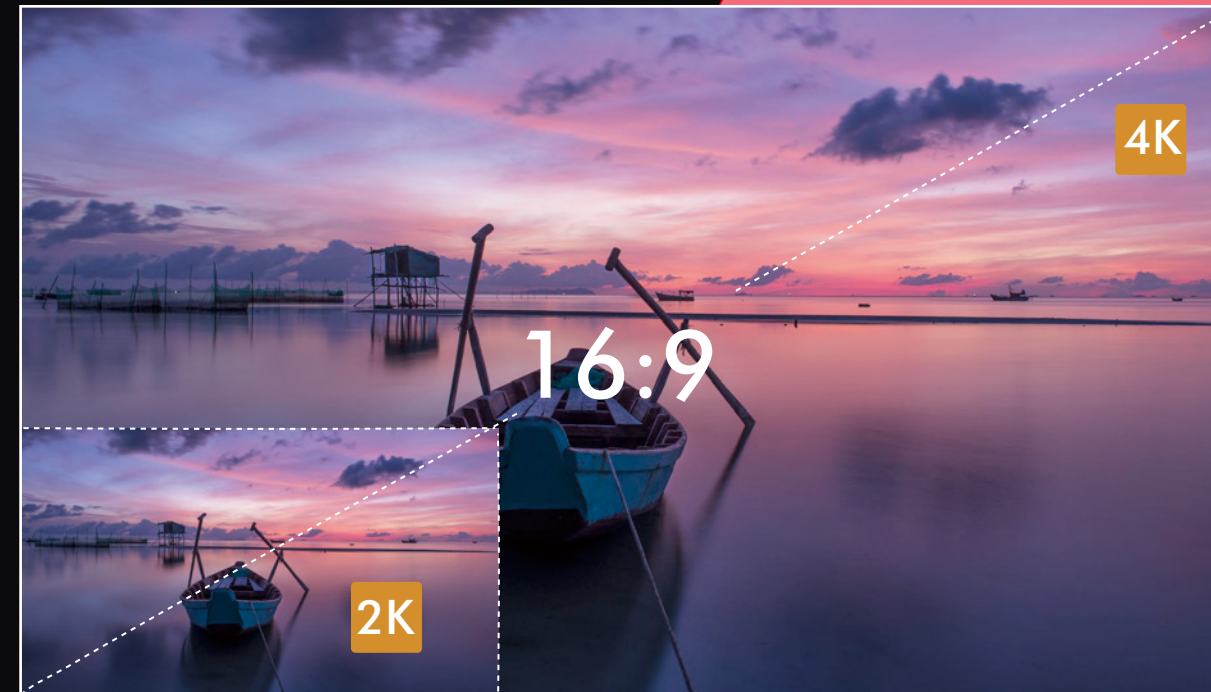
Thin



Lightweight



Low power



EASY MAINTENANCE

Magnetic suction tool prevents damage of LEDs from front maintenance.



DESCRIPTION

Discover the cutting-edge Ultra-Thin Videobrick series, designed for a seamless visual experience. These displays fit snugly against the wall, optimizing space utilization with their slim 38mm profile. Enjoy easy front installation and maintenance, simplifying operation. The 16:9 panel ratio and narrow pixel pitch enable effortless creation of 2K and 4K configurations. Seamlessly connect and embrace high-definition solutions for picture-perfect images and videos.

HIGH DEFINITION

Screen Size			Pixel Pitch				
QTY	Size	Inch	0.9	1.25	1.5	1.8	2.3
3x3	1.8x1m	81	2k				
4x4	2.4x1.35m	110		2k			
5x5	3x1.68m	135			2k		
6x6	3.6x2.02m	163				2k	
7x7	4.2x2.3m	190					2k
8x8	4.8x2.7m	220		4k			
10x10	6x3.37m	270			4k		

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

E-mail: hello@idisplayled.com

www.idisplayled.com

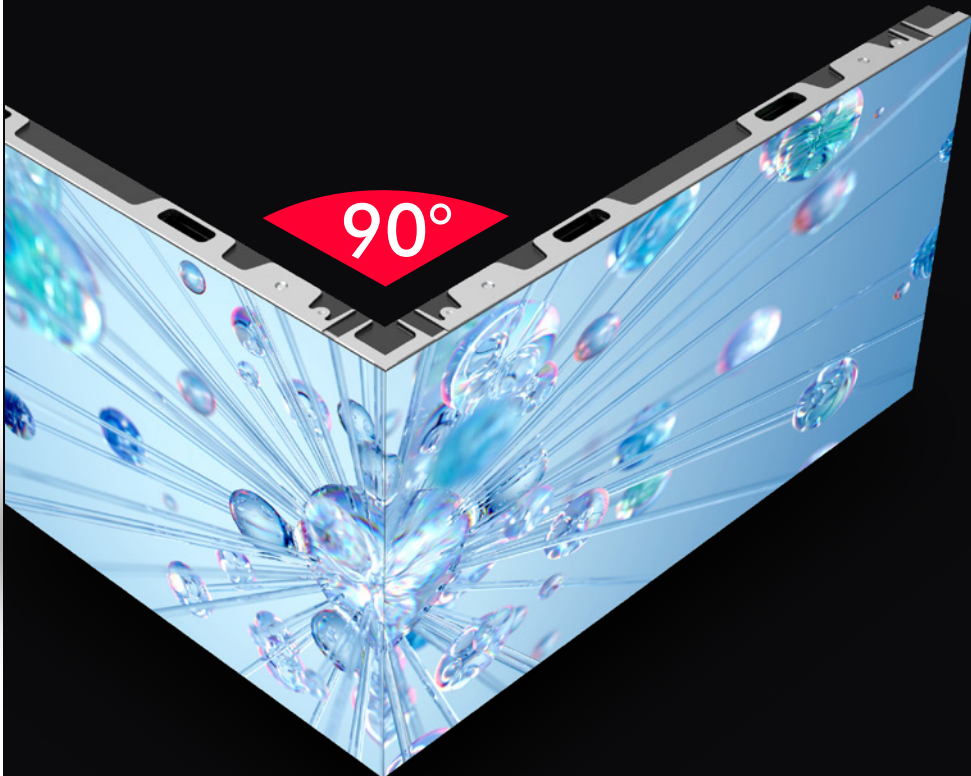
2K/4K WALL MOUNTED
CONFERENCE SCREEN

It's more convenient to hang walls



MORE CREATIVE OPTIONS

Easy to shape of concave and convex
including 90 degree corner screen
seamlessly



2K/4K FLOOR STANDING
CONFERENCE SCREEN

Portable screen solution for flexible usage.



VERSATILITY: COB & FLIP CHIP MODULE SUPPORT:

Adapt effortlessly with COB & flip chip modules. Tailor contrast or brightness, achieving uncompromising performance. Customized to your unique needs, our display excels.

FRONT INSTALLATION & MAINTENANCE EASE:

Bid adieu to servicing complexities. Front installation and maintenance streamline operations, freeing you to focus on content, not upkeep.

ELEVATING 2K/4K CONFERENCES:

Our display is the canvas for perfecting 2K/4K conferences. Demand excellence in performance and immersion. Capture every detail and communicate your vision with precision. Elevate your conferences effortlessly."

SPECIFICATIONS

Model Number	PHO.9COB	PH1.2COB	PH1.5COB / 1.5 Flip chip
Pixol Pitch	0.9375mm	1.25mm	1.5625mm
Physical Density	1,137,777pixols/m²	640,000pixols/m²	409,600pixols/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 29×1.52 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)
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
Pixol Pitch	1.875 mm	2.34375 mm
Physical Density	284,444pixols/m²	182,044 pixols/m²
LED Arrangement	3 IN 1 SMD	3 IN 1 SMD
Module Resolution	160x90 pixels	128x72 pixels
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)
Brightneps	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