



# V-Sight

Indoor LED Advertising Kiosk

COB:P1.2/P1.5/P1.8

SMD:P1.8/P2.5

Slim Design  | 
 Smart Control  | 
 Superior Display 

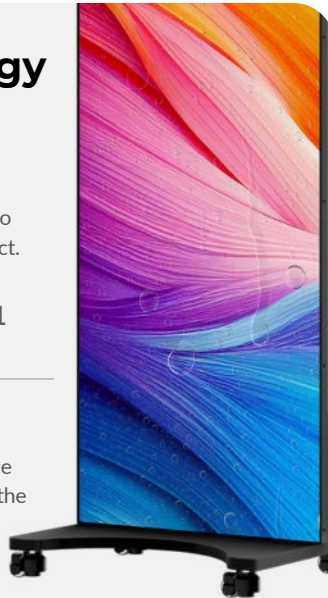


## Two panel technology solutions

**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

**SMD (Surface Mount Device)** panels offer the option of either PC panel protection or module gluing process protection, effectively protect the screen from the indoor environment.



## Lightweight, slim and streamlined design.

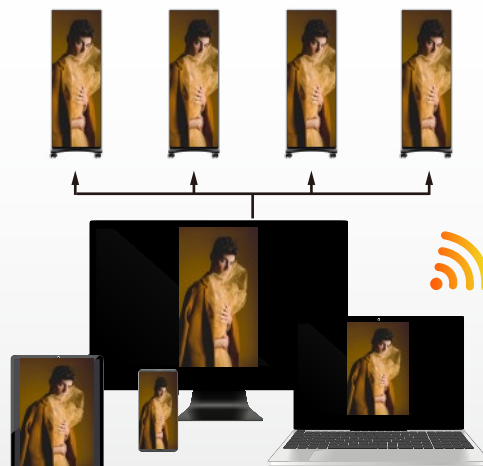
The design is streamlined to ensure a high-quality display with a lighter weight, slimmer cabinet and thinner bezels.

**35kg** Light Weight | 
 **31mm** Slim Cabinets | 
 **5mm** Thin Bezel



## Cloud connection, wireless control.

Users can use a variety of terminal devices such as PCs, mobile phones and tablet to uniformly control multiple V-Sight advertising kiosks through a wireless network for programme delivery, screen control and other operations.





USB



HDMI IN



SPEAKER



HDMI OUT



## Blending into one, more than just display.

With built-in speakers, the V-Sight advertising kiosk requires no external audio equipment and has multiple types of signal ports to meet different application scenarios.

### Three Mounting Options



Lift Mount



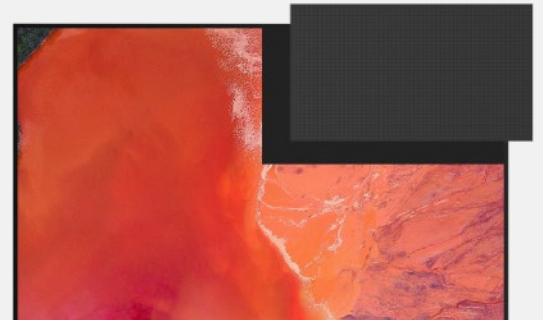
Wall Mount



Mobile Stand

### Full Front Maintenance

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



### SPECIFICATIONS

Model	KU70COBVF-12SCP	KU70COBVF-15SCP	KU70COBVF-18SCP	KU70LEDVF-18SCP	KU70LEDVF-25SCP
Panel Technology	COB	COB	COB	SMD	SMD
Pixel Pitch(mm)	P1.25	P1.5625	P1.875	P1.875	P2.5
Resolution	480*1350	384*1080	320*900	320*900	240*675
Actual Screen Dimensions (W x Hmm)	600 x 1687.5				
Overall Dimensions (W x H x Dmm)	610 x 1800 x 32(460)				
Weight(kg)	35	35	35	35	35
Brightness(nits)	600	600	550	800	800
Viewing Angle(H./V.)	170°/170°	170°/170°	170°/170°	160°/160°	160°/160°
Colour Temperature(K)	2500~10000(adjustable)				
Gray Scale(bit)	14				
Refresh Rate(Hz)	3840				
Working Voltage	AC: 100V~240V, 50~60Hz				
Power Consumption Max(W)	380	380	350	510	510
Power Consumption Avg(W)	130	130	120	170	170
Operating Temp(°C)	-10 ~ +50				
Humidity Range(%RH)	10 ~ 80				
Display Mode	Synchronous/ Asynchronous				