



Dynamic

A1.8 / A2.5

1.8mm & 2.5mm

Permanent

Indoor

SMD LED

All-in-One







TV

Lighthouse's Dynamic A1.8 & A2.5 is a All-in-One LED Display which is a trouble free video solution for various indoor applications.

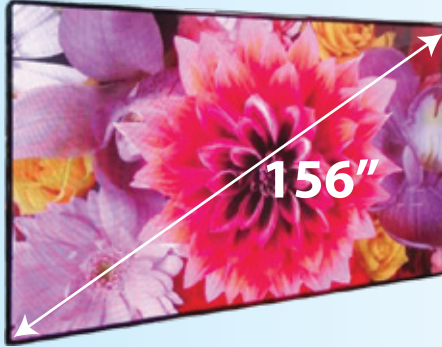
It is simple as a plug-and play system, ready for WiFi, USB, LAN, Cloud to keep it under control on the network for remote content management and control of multiple screens. User friendly front access servicing by an unique design magnetic tool means that servicing is quick and easy.

With the diagonal of 156" & 180", make it big enough to create impact without occupying too much space. The entire display is simple and elegant, less than 40mm thick and extremely light weight.

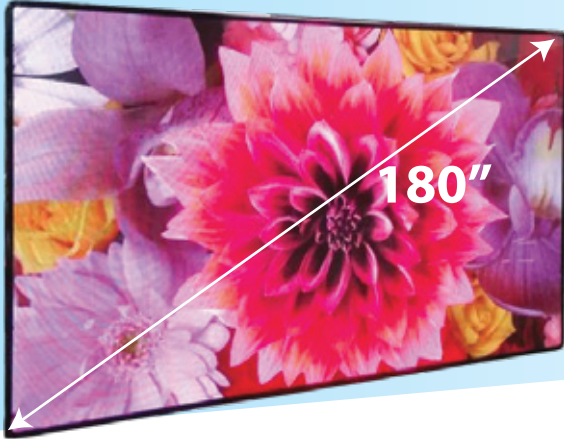
Moreover, the power consumption is low which means the electrical costs are significantly reduced along with installation timelines.

-  Auditorium
-  Conference Centers
-  Transportations
-  Shopping Malls
-  Advertising
-  Branded Shops
-  Corporate Facilities
-  Indoor Arenas

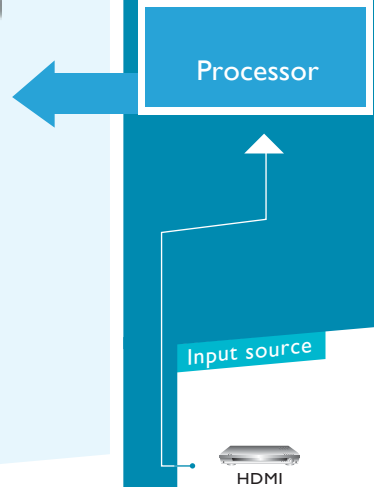
A1.8/A2.5 - 156"



A1.8/A2.5 - 180"



Dynamic A2.5 Configurations



		A1.8-156"	A1.8-180"	A2.5-156"	A2.5-180"
Visual Characteristics					
Brightness	nits	600			1,000
Visual Viewing Angle - Horizontal	deg.		140 (+70 / -70)		
Visual Viewing Angle - Vertical	deg.		140 (+70 / -70)		
Pixel Configuration	R/G/B		SMD 3-in-1		
Pixel Pitch	mm	1.8			2.5
Processing Depth	bit		16		
Modular Characteristics					
Aspect Ratio		16 : 9	28 : 15	16 : 9	28 : 15
Panel Width	mm / ft	3494.4 / 11.46	4070.2 / 13.35	3494.4 / 11.46	4070.2 / 13.35
Panel Height	mm / ft	1982.4 / 6.5	2198.2 / 7.21	1982.4 / 9.5	2198.2 / 7.21
Panel Depth	mm / ft		38 / 0.125		
Panel Weight	Kg/lb	243 / 536	314 / 692	243 / 536	314 / 692
Visual Pixel	w x h	1920 x 1080	2240 x 1200	1344 x 756	1568 x 840
Environmental					
Ingress Protection (Front / Rear)	IP		IP40 / IP20		
Lifetime (50% brightness)	hrs		≥ 100,000		

* Lighthouse reserves the right to change any specifications without notice.