

All-in-One

Portable LED Conferencing Unit

Designed for simplicity, mobility, and performance, the AVPartners All-in-One LED Conferencing Unit delivers instant impact, wherever you meet.



AVPartners®

GLOSHINE

Dual-Axis Folding

From full-size to portable in seconds. Expands when in use and folds neatly for storage or transport. The 180° bidirectional folding mechanism supports both manual and electric operation, ensuring quick setup and effortless mobility.



Electric Lift System

Effortlessly adjust the screen height by up to 700mm for the perfect viewing angle. The smooth, motorised lift supports quick positioning in any environment and pairs with the folding design for total mobility and ease of transport.



Flight Case

Pre-assembled and packed in a custom flight case for safe transport. Simply unpack, unfold, and power on with no complex setup required.



Display Performance

HD Visual Clarity

High-definition LED display delivers vivid colour, sharp detail, and smooth motion, perfect for presentations, conferencing, and broadcast environments.

Comfortable Viewing Experience

Anti-glare surface reduces eye strain for long sessions while maintaining exceptional brightness and visual comfort.



Fast Front Maintenance

Engineered for efficiency, the full front-access design enables rapid replacement of modules and components, supporting quick, single-person maintenance with minimal downtime.



Precision Flatness & Strength

Seamless surface alignment ensures smooth, consistent visuals with no visible gaps at folding seams. The die-cast aluminium frame and optional COB technology deliver exceptional durability, impact resistance, and long-term performance stability.



Mobility

Equipped with a sturdy lifting stand base and heavy-duty universal wheels for effortless mobility and stable positioning. Designed for frequent relocation and rapid deployment, ensuring smooth, reliable movement between spaces.



Smooth Operation

Smooth motor control with reduced noise and soft start/stop technology ensures quiet, reliable operation. The gentle acceleration and deceleration system minimises mechanical stress, enhancing long-term performance and making it ideal for offices, studios, and other sound-sensitive environments.



Dual OS System

Integrated Android and Windows platforms for flexible use across applications. Switch seamlessly between systems for optimal performance.



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Product Specifications

Model No.	135"			163"		
Pixel Pitch	1.56	1.56	0.78	1.87	0.93	
LED Type	SMD 1212			SMD 1515		
GOB / HOB	GOB/HOB	COB	COB/MIP	GOB/HOB	COB/MIP	
Aspect Ratio	16:9			16:9		
Resolution	1920x1080	3840x2160	3840x2160	1920x1080	3840x2160	
Dimensions W/H/D (Overall)	3020x1708x55mm			3606x2032x47		
Dimension W/H/D (Screen)	3000x1687x40mm			3606x2032x55mm		
Maintenance	Front					
Brightness	500-700 nits	600-800 nits				
Colour Temperature	2500~9500k			2500~9500k		
Max Power Consumption	≤ 500w/m²	≤ 380w/m²		≤ 500w/m²	≤ 380w/m²	
Average Power Consumption	≤ 250w/m²	≤ 190w/m²		≤ 250w/m²	≤ 190w/m²	
Viewing Angle	H:160° V:140°					
Refresh Rate	3840Hz					
Grayscale	13~16 bit					
Working Voltage	AC100-240V~50/60Hz OR AC200-240V~50/60Hz					
IP Rating	IP30					
Operating Temperature/Humidity	-20°C~+45°C 10%~60%RH					
Storage Temperature/Humidity	-40°C~+60°C 10%~60%RH					

System Specifications

Model	135"		163"	
Operating System	Android			
Bluetooth	5.2			
WIFI	WIFI 6			
Remote Control	Support			
Input Voltage	DC12V			
Max. Transient Current	5A			
RAM	4GB DDR4	8GB DDR4	4G DDR4	8GB DDR4
Storage	64GB eMMC	128GB eMMC	64GB eMMC	128GB eMMC
Max. Power Consumption	18W	28W	18W	28W
System Power Consumption	DC12V 3A	DC12V 5A	DC12 3A	DC12V 5A

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