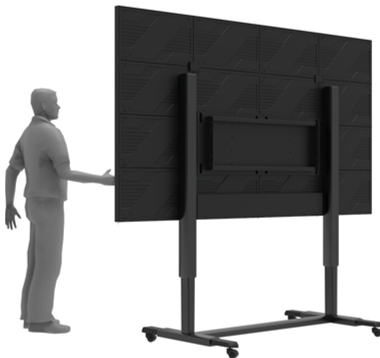
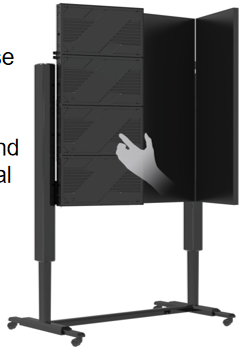


COB Folding Series

Liftable & Foldable AIO LED Display

True plug-and-play design with full Eleventor compatibility. Compact flight-case packaging enables instant deployment: Remove, power on, and operate. Delivers vivid details, unmatched color accuracy, and enhanced setup efficiency for professional environments.



Size:
108" / 135"

Resolution:
3840x2160 / 1920x1080

▶ Collapsible inward design enabling effortless transport

Engineered with elevator-compatible dimensions, integrated lifting mechanisms, and inward-folding technology. Achieves two-person setup within 120 seconds from flight case unpacking to full operation.



▶ COB Screen Lamination

Using the industry-leading Micro-size Flip-chip COB technology, the black colour ratio is as high as 96.16%.

Pure black coating technology, achieving a contrast ratio of up to 10,000:1 in a 10lux environment, making the picture even brighter and more detailed.



▶ Stunning Sound System

Built-in sound system, left and right channel stereo surround, 20-20000Hz full band coverage.



▶ Excellent User Experience

It's different from conventional LED display, COB Folding Series is highly integrated, plug and play, Android OS, a totally user friendly product, which supports video conferencing, mobile terminals interactive and bring you comfortable sound.



Built-in Android System



WiFi Connection



One-touch power on/off



Remote Controller

Height-Adjustable Base with Free Positioning

65cm free-stroke lifting range with tri-mode control (Bluetooth remote, mobile app, and control panel operation).



One Cord Powers All

Complete system operation requires only a single power cable connection.



UK



Europe



China



US

Standard plug support global use



Model	F108" - 2K	F135" -2K
Pixel Pitch (mm)	P1.25	1.56
Diagonal Size (inch)	108	135
Display Aear (H x V) (mm)	2400 x 1350	3000 x 1687.5
Resolution (dots)	1920 x 1080	1920 x 1080
Display Ratio	16:9	16:9
LED Type	Flip Chip COB	Flip Chip COB
Brightness	600-1000nits	600-1000nits
Refresh Rate	3840-7680hz	3840x7680hz
Contrast Ratio	10000:1	10000:1
Visual Viewing Angle (H x V)	160° x 160°	160° x 160°
Input Power	AC 100-240V	AC 100-240V
Avg. Power (W / Screen)	370	840
Max. Power (W / Screen)	1120	2520
Maintenance	Front Access	Front Access
Operating System	Android 11.0	Android 11.0
System Memory	4GB	4GB
Storage	16GB	16GB
Video Interface	HDMI IN*2 , HDMI OUT*1 , USB *1, Type-C *2	
Audio interface & speaker	External audio output interface: Audio OUT Digital audio output interface: S/PDIF OUT Built-in 2*20W full-range speakers	
Control Interface	1×RJ45 1×RS232 1×IR IN Dual-Band Wi-Fi Bluetooth 5.2 IR Remote Control	
OPS	Support	
Operating temperature	10°C ~ 40°C	
Operating humidity	10 ~ 80%RH	
Ip rating	IP54 (surface cleanable with clean water) / IP30 (back)	
Storage temperature	-40°C ~ 60°C	
Storage humidity	10% ~ 85%	
LED Life Time (hrs)	≥100,000	

*Product specifications may vary by region, and the specifications are subject to change without prior notice.

Model	F108" - 4K	F135" -4K
Pixel Pitch (mm)	P0.625	P0.78
Diagonal Size (inch)	108	135
Display Aear (H x V) (mm)	2400 x 1350	3000 x 1687.5
Resolution (dots)	3840 x 2160	3840 x 2160
Display Ratio	16:9	16:9
LED Type	Flip Chip COB	Flip Chip COB
Brightness	600-1000nits	600-1000nits
Refresh Rate	3840-7680hz	3840x7680hz
Contrast Ratio	10000:1	10000:1
Visual Viewing Angle (H x V)	160° x 160°	160° x 160°
Input Power	AC 100-240V	AC 100-240V
Avg. Power (W / Screen)	790	1020
Max. Power (W / Screen)	2375	3060
Maintenance	Front Access	Front Access
Operating System	Android 11.0	Android 11.0
System Memory	4GB	4GB
Storage	16GB	16GB
Video Interface	HDMI IN*4 , HDMI OUT*1 , USB *3, Type-C IN 4K*1	
Audio interface & speaker	External audio output interface: Audio OUT Digital audio output interface: S/PDIF OUT Built-in 2*20W full-range speakers	
Control Interface	1×RJ45 1×RS232 1×IR IN Dual-Band Wi-Fi Bluetooth 5.2 IR Remote Control	
OPS	Support	
Operating temperature	10°C ~ 40°C	
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