



Product Parameters		
Product Model	QM2712	QM2715
Pixel Pitch (mm)	1.27	1.588
LED Type	SMD 2210	SMD 1212
Display Diagonal (Inches)	110	138
Overall Dimension (mm)	2453 × 2317 × 760	3064 × 2533 × 780
Display Area (W*H)	2440 × 1372	3050 × 1715
Total Weight (kg)	210	265
Resolution (px)	1920 × 1080	
Brightness (cd/m2)	550	
Refresh Rate (Hz)	3840	
Contrast	6500:1	
Cabinet Material	Magnalium	
Viewing Angle (H/V)	170/170	
Input Port	3-way HDMI2.0 4K@60Hz Signal Input	
Installation Mode	Mobile Stand	
Maintenance	Front	
Power Consumption (Max./Ave.)(KW)	1.31/0.44	1.87/0.64
Input voltage (V)	AC100-240V 50/60Hz	
Operating Temperature/Humidity (°C/RH)	-10~40/10~85%	

\*All the data are from CVTE lab. The data above are subject to change without prior notice.



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# MWALL Plus

## Foldable & Liftable AIO LED Display

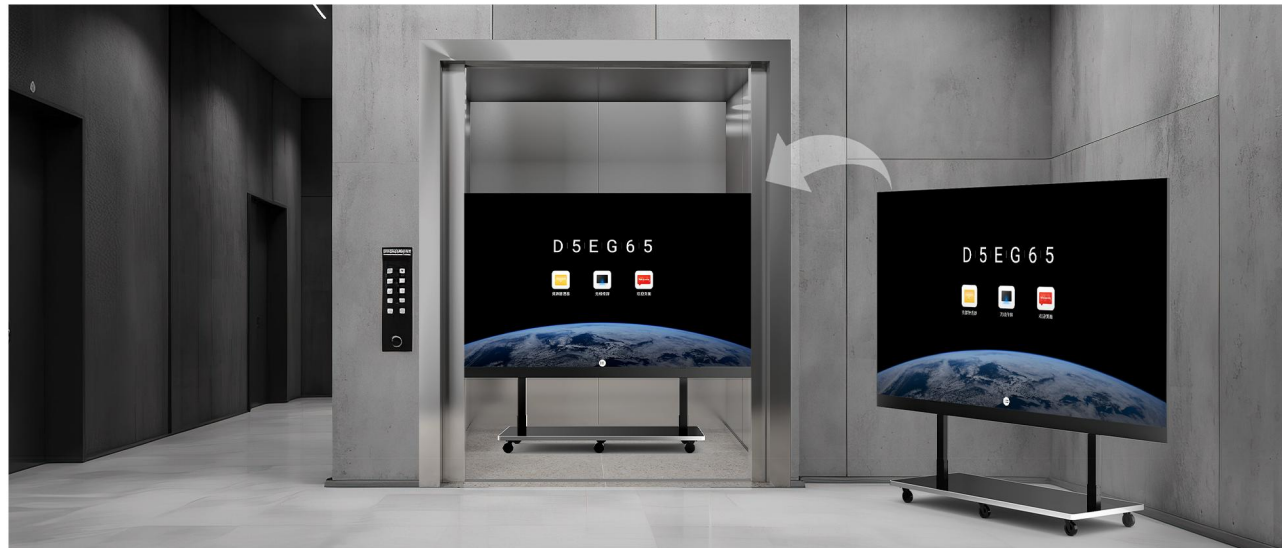




## Effortless and Instant setup

The flight case offers foldable transportation, making it easy to transport and move. With the added convenience of an electric lift, installation becomes effortless. Additionally, the plug-and-play feature ensures a hassle-free setup, allowing for quick and seamless use.

**Pre-assembly | Foldable | Lifiable | Plug & Play**



## Wireless Content Sharing

One-click screen sharing simplifies the process of displaying content from computers, mobile phones, and tablets on the LED screen. Users can easily mirror their devices and have exceptional control using LEDConfig software.

**Low-latency mirroring | LAN screen-sharing for up to 4 windows | LED Config App**



## Highly Integrated & Simple Maintenance

Introducing a triple 3-in-1 integrated design, which includes the following components: Control Unit: Sending Card, Android Card, Video Processor. Receiving Unit: Power Supply, Receiving Card, Hub Board. Power Unit: Power Supply, Amplifier, Relay

**Triple 3 in 1 | Cable less | GOB Design | Simple Maintenance**



## HD display on giant screen, stunning visual delight.

Experience the brilliance of our 16:9 1920\*1080P ultra HD display with a brightness of 550nits. With high grey scale levels even in low brightness, our self-developed system and multi-stage correction technology ensure stunning visuals. Powered by Hyper Bit 16+4 Bit Processing, our display delivers exceptional image quality.

**550nits | 16+4 Bit Processing | 3840HZ**

