





# AOTO RM - 1.5 MM

## Specification Sheet

### KEY FEATURES

-  High refresh rate  $\geq 7680\text{Hz}$
-  Concave and convex installations
-  Lightweight Structure
-  With IMD packaging technology, these products are extremely stable and reliable

### OVERVIEW

Experience the cutting-edge AOTO RM 1.5MM LED display, offering exceptional clarity for immersive visuals in various environments. With a high refresh rate and energy-efficient engineering, it seamlessly transforms content delivery and captivates audiences, harmonizing technological excellence with visual artistry.



## SPECIFICATIONS

Product ID	RM1.5E	Calibrated Brightness	800 nits
Pixel Pitch	1.56 MM	Viewing Angle	Horizontal: 170°±8° ; Vertical: 170°±8°
LED Type	MINI4in1	Refresh Rate	7680HZ
Pixel Density	409,600	Scan Rate	1/16
Pixel Configuration	Pixel Configuration 1R1G1B	Contrast Ratio	8000:1
Module Resolution ( W x H )	160×160 dots	Input Voltage	100-240V~@50/60Hz
Module Size	250mm×250mm	Maximum Power	163W/panel
Panel Resolution ( W x H )	320×320 dots	Average Power	70W/panel
Panel Size ( W x H x D )	500mm×500mm×67.5mm; 19.68"×19.68"×2.66"	IP Rating	Indoor
Panel Weight	8.2KG; 18lbs	Monitoring Function	Temperature and Humidity Monitor
Panel Material and Color	Mg-Al alloy; Black	Maintenance	Front and Rear (Module front maintenance)

\*Notes: The specifications are for reference, actual values may vary.