

# THOR:

BUILT TO ENGAGE



## LED PANEL COMPARISONS

	RIDGE 2.5/2.5i	RIDGE 3.7/3.7i	SLATE 3.9	EDGE 2.9/2.9i	EDGE 3.4/3.4i	EDGE 3.9i
<b>Brightness</b>	1250 nits	1250 nits	1300 nits	1250 nits	1250 nits	1250 nits
<b>Viewing Angles</b>	140° x 140°	140° x 140°	160° x 140°	140° x 140°	140° x 140°	140° x 140°
<b>Closest Viewer</b>	10 FT / 3M	18 FT / 5M	15 FT / 4M	12.5 FT / 3.5M	15 FT / 4M	18 FT / 5M
<b>Size Availability</b>	600mm x 337.5mm x 58mm	600mm x 337.5mm x 58mm	500mm x 500mm	500mm x 500mm 500mm x 1000mm	500mm x 500mm 500mm x 1000mm	500mm x 500mm 500mm x 1000mm
<b>Pixel Configuration</b>	240x135	160x90	128x128	168x168 168x336	144x144 144x288	128x128 128x256
<b>Refresh Rate</b>	3840+ Hz S-PWM	3840+ Hz S-PWM	3840+ Hz S-PWM	3840+ Hz S-PWM	3840+ Hz S-PWM	3840+ Hz S-PWM
<b>Driving Method</b>	1/15 scan	1/15 scan	1/16 scan	1/14 scan	1/12 scan	1/16 scan
<b>Gray Scale</b>	16 bit	16 bit	14 bit	16 bit	14 bit	14 bit
<b>Curving Radius*</b>	NA	NA	NA	+/- 0°, 2.5°, 5°, 7.5°, 10° (Optional)	+/- 0°, 2.5°, 5°, 7.5°, 10° (Optional)	+/- 0°, 2.5°, 5°, 7.5°, 10° (Optional)
<b>Receiving Card</b>	Brompton R2 NovaStar A5s Plus	Brompton R2 NovaStar A5s Plus	NovaStar MRV270	Brompton R2 NovaStar A8s	Brompton R2 NovaStar A8s	NovaStar A4s
<b>Serviceability</b>	Front - Rear	Front - Rear	Front - Rear	Front - Rear	Front - Rear	Front - Rear
<b>Flown Height</b>	6M (20')	6M (20')	9M (29.5')	14M (46') 9:1 Safety Ratio	14M (46') 9:1 Safety Ratio	14M (46') 9:1 Safety Ratio
<b>Ground Stack Height</b>	5M (17')	5M (17')	4.5M (15')	6M (20')	6M (20')	6M (20')
<b>Certifications</b>	FCC, ETL, EMC	FCC, ETL, EMC	FCC, UL, EMC	FCC, ETL, EMC	FCC, ETL, EMC	FCC, ETL, EMC

\*Special Order