

ROE MC-7T BLACKFACE

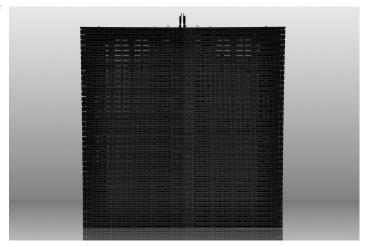
OUTDOOR MODULAR, INDOOR MODULAR



ROE MC-7T Blackface is the first Blackface LED screen of its kind in this segment. It not only has a high resolution and brightness, the Blackface ensures excellent contrast. MC-7T Blackface is a lightweight LED product suitable for indoor and outdoor use when paired with the MC-T touring frame.

The light weight meets international standards and helps to improve handling times and shipping costs.

 $\ensuremath{\mathsf{N.B.}}$ This product can be used outdoor only with the MC- $\ensuremath{\mathsf{T}}$ touring frame.



Technical details

Resolution80 x 80Weight per tile7.8 kg/tileWeight per m221.67 kg/m2Module size - mm600 x 600 x 87Module size - inch23.62 x 23.62 x 3.43Brightness4000 NitViewing Angle160° H x 160° VPower consumption max360 W/tileTransparency %7IP RatingIP65UsageIndoor / Outdoor (with MC-T touring frame)Data ConnectionCat 5ProcessingColorlightRefresh Rate4000 HzInput frequency50-60 Hz	Pixel/Effective Pitch	7.5 mm
Weight per m2 21.67 kg/m2 Module size - mm 600 x 600 x 87 Module size - inch 23.62 x 23.62 x 3.43 Brightness 4000 Nit Viewing Angle 160° H x 160° V Power consumption max 360 W/tile Transparency % 7 IP Rating IP65 Usage Indoor / Outdoor (with MC-T touring frame) Data Connection Cat 5 Processing Colorlight Refresh Rate 4000 Hz	Resolution	80 x 80
Module size - mm $600 \times 600 \times 87$ Module size - inch $23.62 \times 23.62 \times 3.43$ Brightness 4000 Nit Viewing Angle $160^{\circ} \text{ H} \times 160^{\circ} \text{ V}$ Power consumption max 360 W/tile Transparency % 7 IP RatingIP65UsageIndoor / Outdoor (with MC-T touring frame)Data ConnectionCat 5ProcessingColorlightRefresh Rate 4000 Hz	Weight per tile	7.8 kg/tile
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Data Connection Cat 5 Processing Colorlight Refresh Rate 4000 Hz	IP Rating	IP65
Processing Colorlight Refresh Rate 4000 Hz	Usage	Indoor / Outdoor (with MC-T touring frame)
Refresh Rate 4000 Hz	Data Connection	Cat 5
	Processing	Colorlight
Input frequency 50-60 Hz	Refresh Rate	4000 Hz
	Input frequency	50-60 Hz
Input signal DVI up to 1920 x 1080	Input signal	DVI up to 1920 x 1080
Build time	Build time	

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