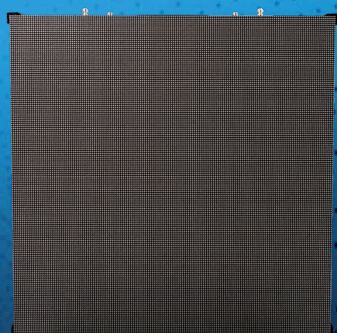




# FLEXTour

## DESIGNED FOR THE HIGH DEMANDS OF THE TOURING PRODUCTION WORLD

Each tile is modular in design with unique rigging & curving capabilities. Each tile is front serviceable for easy on-site maintenance. Its integrated climbing ladder allows technicians quick access to displays flown overhead. FLEXTour is the premier rental staging product on the market.



**A completely front or rear serviceable tile that offers an independent power & databox that can be easily swapped out. Each tile is modular in design to handle traditional rigging capabilities.**

## ADVANTAGE



HIGH  
REFRESH



HIGH  
RESOLUTION



CURVE



FANLESS



RENTAL  
&  
STAGING



LOW POWER



INDOOR &  
OUTDOOR

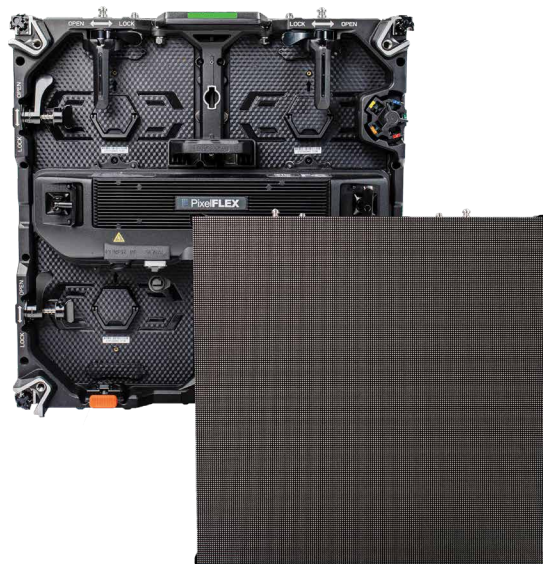


BROMPTON  
OR  
NOVASTAR

## PRODUCT FEATURES

### PREMIER RENTAL & STAGING SOLUTION

The corner protection prevents damage during transport, or when placing on the ground. We offer 4 in 1 Mini LED Technology in the 1.5mm and 1.9mm options for increased durability.





## INDEPENDENT POWER & DATA

Allows for rapid change of data and power enclosure.



## BUILT-IN HEATSINK

Heatsink dissipates heat to prevent damage to internal electronics.



## EDGE PROTECTION

Designed to protect corners in both transit and staging.



## HIGH CURVING ACCURACY

FLEXTour can curve at five angles (-6, -3, 0, +3, +6 Degrees) within the turn of a dial, giving you creative freedom.

## FLEXTour SPECIFICATIONS

Pitch	1.56	1.89	2.6	2.97	3.9	4.8	2.9	3.9	3.9	4.8	4.8
Pixels/Sq M	409600	278784	147456	112896	65536	43264	112896	65536		43264	
LED Type	mini4 in 1		SMD1515	SMD2121			SMD1515	SMD1921			
Pixel Matrix (Panel)	320 x 320	264 x 264	192 x 192	168 x 168	128 x 128	104 x 104	168 x 168	128 x 128		104 x 104	
Nits	800		1000				4000	5000			
Weight (lbs)	18.73						20				
Weight (Kg/lbs)	8.5/panel						9.1/panel				
Refresh Rate Hz	3840										
Panel Width (mm)	500										
Panel Height (mm)	75.5										
Panel Depth (mm)	19.685										
Panel Width (In)	2.97										
Panel Height (In)	0.25										
Panel Depth (In)	160										
Panel Sq Meter	140										
Viewing Angle (Horizontal)							90				
Viewing Angle (Vertical)	110-220V/200-240V										
Input Voltage	35										
Watts Per Tile Avg	27		25				30		40	30	40
Watts/m2 Avg	170		165				210		255	210	255
Watts/m2 Max	440		420				540		640	540	640
Grey Scale	≥14										
Serviceability	Front/Rear										
Operating Temp	-20- +40						-20- +45				
IP Rating	IP20						IP54				
Certifications	CE, FCC, ETL, EMC, 3C										

\*All specifications are property of PixelFLEX LLC., and are subject to change without notice. Please verify specifications and information before final sale.